STIC Search Report

EIC 3600

USPTO

STIC Database Tracking Number: 133173

TO: Alexander Kalinowksi Location: Pk. 5, 7D12 Art Unit : 3626 September 22, 2004 Case Serial Number: 09/473702	From: Caryn Wesner-Early Location: EIC 3600 PK5-Suite 804 Phone: 306-5967 Caryn.Wesner@uspto.gov

Search Notes

If a modification or re-focus of this search is needed, please let me know.

Caryn S. Wesner-Early, MSLS
Technical Information Specialist
EIC 3600, US Patent & Trademark Office
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Fax: (703) 306-5758
caryn.wesner@uspto.gov

STIC Search Results
Feedback Form

USPTO

EIC 3600

Questions about the scope or the results of the search? Contact *the EIC searcher or contact*:

Karen Lehman, EIC 3600 Team Leader
306-5783, PK5- Suite 804

Voluntary Results Feedback Form

➢ *I am an examiner in Workgroup:* [   ]   *Example: 3620 (optional)*

➢ *Relevant prior art found, search results used as follows:*

- ☐ 102 rejection
- ☐ 103 rejection
- ☐ Cited as being of interest.
- ☐ Helped examiner better understand the invention.
- ☐ Helped examiner better understand the state of the art in their technology.

   Types of relevant prior art found:

- ☐ Foreign Patent(s)
- ☐ Non-Patent Literature
  (journal articles, conference proceedings, new product announcements etc.)

➢ *Relevant prior art not found:*

- ☐ Results verified the lack of relevant prior art (helped determine patentability).
- ☐ Results were not useful in determining patentability or understanding the invention.

Comments:

sira
Search and Information
Resources Administration

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?show files;ds
File 347:JAPIO Nov 1976-2004/May(Updated 040903)
      (c) 2004 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2004/Sep W02
      (c) 2004 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20040916,UT=20040909
      (c) 2004 WIPO/Univentio
File 350:Derwent WPIX 1963-2004/UD,UM &UP=200460
      (c) 2004  Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
      (c) 2002 INPI.  All rts. reserv.
File 120:U.S. Copyrights 1978-2004/Sep 21
      (c) format only 2004 The Dialog Corp.
File 426:LCMARC-Books 1968-2004/Sep W4
      (c) format only 2004 Dialog Corporation
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      (c) 2004 J. Whitaker & Sons Ltd.
File 483:Newspaper Abs Daily 1986-2004/Sep 21
      (c) 2004 ProQuest Info&Learning
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      (c) 2004 Institution of Electrical Engineers
File  35:Dissertation Abs Online 1861-2004/Aug
      (c) 2004 ProQuest Info&Learning
File  65:Inside Conferences 1993-2004/Sep W3
      (c) 2004 BLDSC all rts. reserv.
File  99:Wilson Appl. Sci & Tech Abs 1983-2004/Aug
      (c) 2004 The HW Wilson Co.
File 233:Internet & Personal Comp. Abs. 1981-2003/Sep
      (c) 2003 EBSCO Pub.
File 474:New York Times Abs 1969-2004/Sep 21
      (c) 2004 The New York Times
File 475:Wall Street Journal Abs 1973-2004/Sep 21
      (c) 2004 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
      (c) 2002 The Gale Group
File 256:TecInfoSource 82-2004/Jul
      (c)2004 Info.Sources Inc
File 169:Insurance Periodicals 1984-1999/Nov 15
      (c) 1999 NILS Publishing Co.
File   9:Business & Industry(R) Jul/1994-2004/Sep 21
      (c) 2004  The Gale Group
File  15:ABI/Inform(R) 1971-2004/Sep 22
      (c) 2004 ProQuest Info&Learning
File  16:Gale Group PROMT(R) 1990-2004/Sep 22
      (c) 2004 The Gale Group
File  20:Dialog Global Reporter 1997-2004/Sep 22
      (c) 2004 The Dialog Corp.
File 148:Gale Group Trade & Industry DB 1976-2004/Sep 22
      (c)2004 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
      (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2004/Sep 22
      (c) 2004 The Gale Group
File 476:Financial Times Fulltext 1982-2004/Sep 22
      (c) 2004 Financial Times Ltd
File 610:Business Wire 1999-2004/Sep 22
      (c) 2004 Business Wire.
File 613:PR Newswire 1999-2004/Sep 22
      (c) 2004 PR Newswire Association Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2004/Sep 22
      (c) 2004 The Gale Group
File 624:McGraw-Hill Publications 1985-2004/Sep 20
      (c) 2004 McGraw-Hill Co. Inc
File 634:San Jose Mercury  Jun 1985-2004/Sep 21
      (c) 2004 San Jose Mercury News
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File 636:Gale Group Newsletter DB(TM) 1987-2004/Sep 22
        (c) 2004 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
        (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
        (c) 1999 PR Newswire Association Inc
File 625:American Banker Publications 1981-2004/Sep 22
        (c) 2004 American Banker
File 637:Journal of Commerce 1986-2004/Sep 22
        (c) 2004 Commonwealth Bus. Media
File  13:BAMP 2004/Sep W2
        (c) 2004  The Gale Group
File  75:TGG Management Contents(R) 86-2004/Sep W2
        (c) 2004 The Gale Group

Set      Items    Description
S1           1    AU='LOTT E'
S2           0    AU='LOTT EVAN'
S3           0    AU='LOTT, EVAN'
S4           1    S1 OR S2 OR S3
```

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015505487   **Image available**
WPI Acc No: 2003-567634/200353
XRPX Acc No: N03-451298
  Client/server method for data processing, involves receiving request
  corresponding to user session and binding virtual machine being assigned
  to user session, to operating system process in order to process the
  request
Patent Assignee: KUCK H (KUCK-I); KUCK N (KUCK-I); LOTT E (LOTT-I); ROHLAND
  H (ROHL-I); SAP AG (SAPS-N); SCHMIDT O (SCHM-I)
Inventor: KUCK H; KUCK N; **LOTT E** ; ROHLAND H; SCHMIDT O
Number of Countries: 103 Number of Patents: 003
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 20030088604	A1	20030508	US 2001348068	P	20011107	200353	B
			US 2002400491	P	20020801		
			US 2002290087	A	20021107		
WO 200340919	A2	20030515	WO 2002EP12460	A	20021107	200353	
EP 1442372	A2	20040804	EP 2002787597	A	20021107	200451	
			WO 2002EP12460	A	20021107		

Priority Applications (No Type Date): US 2002290087 A 20021107; US
  2001348068 P 20011107; US 2002400491 P 20020801
Patent Details:

Patent No	Kind Lan Pg	Main IPC	Filing Notes
US 20030088604	A1 14	G06F-017/00	Provisional application US 2001348068
			Provisional application US 2002400491

WO 200340919 A2 E   G06F-009/46
  Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
  CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
  IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
  OM PH PL PT RO RU SC SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VC
  VN YU ZA ZM ZW
  Designated States (Regional): AT BE BG CH CY CZ DE DK EA EE ES FI FR GB
  GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SK SL SZ TR TZ UG ZM ZW
EP 1442372   A2 E   G06F-009/48   Based on patent WO 200340919
  Designated States (Regional): AL AT BE BG CH CY CZ DE DK EE ES FI FR GB
  GR IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR

...Inventor: **LOTT E**

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?show files;ds
File 347:JAPIO Nov 1976-2004/May(Updated 040903)
         (c) 2004 JPO & JAPIO
File 350:Derwent WPIX 1963-2004/UD,UM &UP=200460
         (c) 2004  Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
         (c) 2002 INPI.  All rts. reserv.


Set      Items     Description
S1      243168     DATABASE? ? OR DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR
                   (DATA OR INFORMATION OR KNOWLEDGE)()(BASE? ? OR BANK? ? OR SE-
                   T? ? OR FILE? ?) OR DB OR RDBMS OR DBMS OR OODB OR MANAGEMENT-
                   ()INFORMATION OR MIS OR KNOWLEDGEBASE
S2        3002     (VEHICLE? ? OR CAR OR CARS OR TRUCK? ? OR LORRY? ? OR LORR-
                   IES OR AUTOMOBILE? ? OR AUTO OR AUTOS OR BUS OR BUSSES OR LIM-
                   O? ? OR LIMOUSINE? ? OR TAXI??? OR CAB OR CABS)(2N)(REGISTRAT-
                   ION? ? OR CERTIFICATE? ? OR REGISTER?? OR ENROL?)
S3      992554     DRIVER? ? OR MOTORIST? ? OR CHAUFFEUR OR OPERATOR? ? OR AU-
                   TOMOBILIST? ? OR TAXIDRIVER? ? OR TAXIMAN OR TAXIMEN OR CABDR-
                   IVER? ? OR CABMAN OR CABMEN OR CABBY OR CABBIES OR HACKDRIVER?
                   ? OR TRUCKDRIVER? ? OR TRUCKER? ? OR DRIVING
S4      301627     LICENSE? ? OR LICENCE? ? OR PERMIT? ? OR APPROVAL? ? OR AU-
                   THORI?ATION? ?
S5          52     (ACTIVE OR IN()FORCE OR VALID OR ADMISSIBLE OR USABLE OR A-
                   UTHENTIC? OR GENUINE OR OFFICIAL OR PROV???? OR VERIFIED OR A-
                   UTHORI?ED OR GOOD OR ACCEPTABLE OR UNEXPIRED)(3N)((INSURANCE -
                   OR ASSURANCE)()(POLIC??? OR COVERAGE OR PLAN OR PLANS))
S6     5646024     EXTRAPOLAT??? OR FILTER??? OR EXTRACT??? OR DISTIL? OR CAP-
                   TUR??? OR TAK??? OR PULL??? OR GRAB? ? OR GRABBING OR DERIV???
                   OR GENERATE? ? OR PRODUCE? ? OR PRODUCING OR PRODUCTI?? OR G-
                   LEAN??? OR SYNTHESI?E? ? OR SYNTHESI?ING
S7         944     UNINSURED OR NONINSURED OR (NON OR "NOT")()(INSURED OR SEC-
                   URED OR GUARANTEED)
S8          24     S2(S)(S3(2N)S4)
S9           0     S5(10N)S8
S10         34     S6(10N)S7
S11          0     S1(S)S9(S)S10
S12       6263     S2 OR (S3(2N)S4)
S13       3054     S2 OR S5
S14       3339     S5 OR (S3(2N)S4)
S15         26     S12 AND S13 AND S14
S16          5     S1 AND S15
S17    5648356     S2 OR S6
S18        422     S2(S)((S3(2N)S4) OR S5 OR S6)
S19        391     (S3(2N)S4)(S)(S5 OR S6)
S20          6     S5(S)S6
S21         15     S5 AND S6
S22          1     S18 AND S19
S23          5     S15 AND (S1 OR S10)
S24          3     S10 AND (S1 OR S2 OR (S3(2N)S4) OR S5)
S25         74     S1 AND ((S2 AND (S3(2N)S4)) OR ((S3(2N)S4 AND S5) OR (S5 A-
                   ND S6) OR (S2 AND S6) OR (S2 AND S5)))
S26     293535     IC=G06F-017?
S27         38     S25 AND S26
S28         65     S1(S)((S2 AND (S3(2N)S4)) OR ((S3(2N)S4 AND S5) OR (S5 AND
                   S6) OR (S2 AND S6) OR (S2 AND S5)))
S29         34     S26 AND S28
S30         55     S1 AND ((S2(S)(S3(2N)S4)) OR ((S3(2N)S4(S)S5) OR (S5(S)S6)
                   OR (S2(S)S6) OR (S2(S)S5)))
S31         26     S26 AND S30
S32         33     S22 OR S23 OR S24 OR S31
S33         33     IDPAT (sorted in duplicate/non-duplicate order)
S34         32     IDPAT (primary/non-duplicate records only)
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DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

016145666   **Image available**
WPI Acc No: 2004-303542/200428
XRPX Acc No: N04-241637
  **Law enforcement personnel assisting system for highway patrol/local
  police patrol, has laptop comparing vehicle information with stored
  database and notifying network server at police station notifies of any
  outstanding warrants**
Patent Assignee: ESKRIDGE G (ESKR-I)
Inventor: ESKRIDGE G
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 20040046646	A1	20040311	US 200265001	A	20020909	200428	B

Priority Applications (No Type Date): US 200265001 A 20020909
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20040046646	A1		9	B60Q-001/00	

  ... **assisting system for highway patrol/local police patrol, has laptop
  comparing vehicle information with stored** database **and notifying
  network server at police station notifies of any outstanding warrants**

Abstract (Basic):
  ...   format and submits to a patrols vehicle laptop. The laptop
    compares the information to stored **database** and notifies a network
    server at a police station to notify the police officer of...
  ...   tag contains a data chip that contains license tag information,
    registered owners contact information, including **drivers license**
    number and the make and model of the car...

  ...The system allows the officers to automatically check passing vehicles
    to determine if the **car** is **registered** to a wanted criminal, or if
    the **vehicle registration** is expired or invalid. The system
    increases officer safety by giving the patrolling officer as...
  ...Title Terms: **DATABASE ;**

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015562473   **Image available**
WPI Acc No: 2003-624629/200359
XRPX Acc No: N03-496902
  **System for vehicle traffic monitoring comprises at least one central
  computer with equipment for mobile telecommunication to which are
  connected** vehicle register , **driver** register , **map** data base **and
  traffic** data base
Patent Assignee: AURENIUS D (AURE-I)
Inventor: AURENIUS D
Number of Countries: 001 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
SE 200102435	A	20030107	SE 20012435	A	20010706	200359	B
SE 523900	C2	20040601	SE 20012435	A	20010706	200437	

Priority Applications (No Type Date): SE 20012435 A 20010706
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
SE 200102435	A		18	G08G-001/127	

SE 523900   C2   G08G-001/127
... **comprises at least one central computer with equipment for mobile
telecommunication to which are connected** vehicle   register , **driver
register ., map** data   base **and traffic** data   base

Abstract (Basic):
...   one central computer (4) with equipment for mobile
  telecommunication (2) to which are connected a **vehicle   register** (6)
  containing details of the vehicle identity and properties, a driver
  register (7) containing details of the **driver** and **authorization** to
  drive the vehicle, a map **data   base** (8) containing a computerized
  map system and a traffic **data   base** (9) containing details of
  traffic expectations.   · ·   ·   ·   ·   ·   · · ·   ·
...   **vehicle   register** (6...

...map **data   base** (8...

...traffic **data   base** (9

34/3,K/8   **(Item 8 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015375232   **Image available**
WPI Acc No: 2003-436170/200341
XRPX Acc No: N03-348583
  Agent request system for motor vehicle   registration **application,**
  extracts   **control data and its identification** data   based   **on**
  application data, from client terminal and extracts   **data of desired**
  agent worker based on ID data
Patent Assignee: NISHIYAMA T (NISH-I)
Number of Countries: 001 Number of Patents: 001 . . .   .- ·
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
JP 2003150691 A   20030523 JP 2001344450   A   20011109 200341 B

Priority Applications (No Type Date): JP 2001344450 A 20011109
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
JP 2003150691 A   5 G06F-017/60

  Agent request system for motor vehicle   registration **application,**
  extracts   **control data and its identification** data   based   **on**
  application data, from client terminal and extracts   **data of desired**
  agent worker based on ID data
International Patent Class (Main): **G06F-017/60**

34/3,K/16   **(Item 16 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

011180471   **Image available** ·   ·   ·   ·   ·   · · · · -·   ·
WPI Acc No: 1997-158396/199715
XRPX Acc No: N97-130733
  Point-of-sale system for oil-supply service station - has processor which
  produces   registered   vehicle **plate number to gp. of customer numbers**
  and predetermined data and processes several oil-supply service data
  corresp. to customer data   file
Patent Assignee: NITTSUKO KK (NITT-N)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
JP 8276996   A   19961022 JP 95104676   A   19950404 199715 B

Priority Applications (No Type Date): JP 95104676 A 19950404
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 8276996	A		5	B67D-005/24	

... **has processor which** produces   registered   vehicle **plate number to
gp. of customer numbers and predetermined data and processes several
oil-supply service data corresp. to customer** data   file

...Abstract (Basic): reads the customer vehicle plate number. The customer
   vehicle plate number corresp. to a customer **data   file** with a
   customer number is registered...
International Patent Class (Additional): **G06F-017/60** ...

 34/3,K/17   (Item 17 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

010586595   **Image available**
WPI Acc No: 1996-083548/199609
XRPX Acc No: N96-069922
   Vehicle   registration **number reading device - has camera for imaging
   vehicle, and associated image processing device** for extracting **number
   plate data which is compared against** database information   NoAbstract
Patent Assignee: HITACHI ZOSEN CORP (HITF)
Number of Countries: 001 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 7334788	A	19951222	JP 94122905	A	19940606	199609	B
JP 3001773	B2	20000124	JP 94122905	A	19940606	200009	

Priority Applications (No Type Date): JP 94122905 A 19940606
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 7334788	A		5	G08G-001/04	
JP 3001773	B2		4	G08G-001/04	Previous Publ. patent JP 7334788

   Vehicle   registration **number reading device...**
...**has camera for imaging vehicle, and associated image processing device
for** extracting **number plate data which is compared against** database
   information   NoAbstract
...Title Terms: **DATABASE ;**
International Patent Class (Additional): **G06F-017/60** ...

 34/3,K/18   (Item 18 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

07900475   **Image available**
AUTOMATIC COLLECTION SYSTEM OF VEHICLE ACCIDENT CIRCUMSTANCE INFORMATION

PUB. NO.:	2004-013234 [JP 2004013234 A]
PUBLISHED:	January 15, 2004 (20040115)
INVENTOR(s):	MIYASHITA SHIGERU
	FUJINUMA YOSHIHISA
APPLICANT(s):	VERUTEKKU KK
APPL. NO.:	2002-162132 [JP 2002162132]
FILED:	June 03, 2002 (20020603)

INTL CLASS: **G06F-017/60** ; B60R-021/00; B62D-041/00; G08C-017/00;
               H04N-005/915; H04N...

ABSTRACT

... mirror or the like, and a vehicle image storage box 4 which makes the camera take images of the front of a vehicle according to ignition on. The device periodically stores the image data, various pieces of sensor information, certificate number, vehicle number, vehicle model and the like (which are collectively referred to as vehicle state information...

...site 3 comprises a Web server 15, an accident table automatic generating device 16, a DB server 17, and a printer 18. It receives and stores the vehicle state information with...

... the report of an accident, the vehicle state information with image corresponding to the reported vehicle number and certificate number, and automatically forms a vehicle accident receipt table with image.

34/3,K/19   (Item 19 from file: 347)

07629340   **Image available**
REGISTERED VEHICLE LIST DISPLAYING METHOD AND REGISTERED VEHICLE SELECTION DEVICE

PUB. NO.:   2003-123193 [JP 2003123193 A]
PUBLISHED: April 25, 2003 (20030425)
INVENTOR(s):   MURAMATSU HARUJI
                 OISHI HIROMOTO
APPLICANT(s):   YAZAKI CORP
APPL. NO.:   2001-319442 [JP 2001319442]
FILED: October 17, 2001 (20011017)

INTL CLASS: G08G-001/13; G06F-017/60 ; H04M-011/00

ABSTRACT

PROBLEM TO BE SOLVED: To provide a registered vehicle selection device with which makes a member efficiently select a registered vehicle with a portable terminal.

SOLUTION: The device is provided with a judging means P1 for judging whether or not the number of registered vehicles exceeds a prescribed number; a limited image information generation means P2 for generating restriction image...

... a registered number which has to be displayed on the portable terminal 20 as a registered vehicle list image when exceeding the prescribed number; a restriction image information transmitting means N1 for...

... N2 for receiving restriction information inputted according to the display of the restriction image; an extraction means P3 for extracting the registered number corresponding to the restricted information from a vehicle information storage means D1; a registered vehicle list information generation means P4 for generating the registered vehicle list information based on the extracted registered number; and a registered vehicle list information transmission means N3 for transmitting the registered vehicle list information to the portable terminal 20.

34/3,K/21   (Item 21 from file: 347)

07522326 ' **Image available**
SYSTEM FOR UTILIZING VEHICLE OPERATION REGISTER FOR BUSINESS

PUB. NO.:   2003-016157 [JP 2003016157 A]
PUBLISHED: January 17, 2003 (20030117)
INVENTOR(s):   GOTO HIROSHI
APPLICANT(s): GOTO HIROSHI
APPL. NO.:   2001-239915 [JP 2001239915]
FILED: July 04, 2001 (20010704)

INTL CLASS: G06F-017/60

ABSTRACT
...of a user's operation register.

SOLUTION: A server and a storage device of a **vehicle** operation **register** data service center connected to a communication network prepares an operation register file of each...

... and performing operation recording and stores the operation register file in the form of a **database** , and also sets award points to be given to operation register performance with the number...

... times as reference to store the award points as an operation recording performance award points **database** . The server acquires the file of a corresponding user vehicle from the operation register file **database** according to an input of a vehicle code of recording award points registered user and...

... also counts the number for recording times between the recording beginning and the recording end, **takes** out award points corresponding to the number of continuous years and months and the number of recording times from the award points **database** and displays operation register performance award points in the user operation register file.

COPYRIGHT: (C...

 34/3,K/28   (Item 28 from file: 347)
DIALOG(R)File 347:JAPIO

07164145   **Image available**
VEHICLE REGISTRATION ELECTRONIC APPLICATION MEDIATION SYSTEM

PUB. NO.:   2002-032529 [JP 2002032529 A]
PUBLISHED: January 31, 2002 (20020131)
INVENTOR(s):   IKEDA KATSUHIKO
APPLICANT(s): TOROKU KANRI NETWORK KK
APPL. NO.:   2000-214674 [JP 2000214674]
FILED: July 14, 2000 (20000714)

INTL CLASS: G06F-017/60

ABSTRACT
PROBLEM TO BE SOLVED: To easily and safely perform a **vehicle registration** electronic application.

SOLUTION: Application data transmitted from concerned persons' terminals 60...80 to an application...

... application document generation part 14 reads application data from the application data storage part 11, **generates vehicle registration**

application document data and performs electronic application to the **data base** of the Ministry of Transport through a transmission part 17.

34/3,K/30 **(Item 30 from file: 347)**
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

07055416 **Image available**
SYSTEM FOR PROVIDING VEHICLE INFORMATION

PUB. NO.: 2001-283051 [JP 2001283051 A]
PUBLISHED: October 12, 2001 (20011012)
INVENTOR(s): YAMAJI SHIGI
APPLICANT(s): ISHIKAWA ISAO
APPL. NO.: 2000-091145 [JP 200091145]
FILED: March 29, 2000 (20000329)

INTL CLASS: **G06F-017/60**

ABSTRACT
PROBLEM TO BE SOLVED: To electronically and easily **generate** the written estimate of a vehicle, which is different at each **vehicle registered** in a **vehicle database** via a network, to easily **generate** electronic pamphlets corresponding to the vehicles with rich variation in an electronic vehicle information providing...

34/AN,AZ,TI/1   (Item 1 from file: 350)

016425031
   Network transmission bandwidth control device, has router control unit
   that sets router, based on route and router setting information generated
   by route control unit and load sharing control unit, respectively
Local Applications (No Type Date): EP 20042191 A 20040202; JP 200324950 A
   20030131
Priority Applications (No Type Date): JP 200324950 A 20030131

34/AN,AZ,TI/2   (Item 2 from file: 350)

016145666
   Law enforcement personnel assisting system for highway patrol/local
   police patrol, has laptop comparing vehicle information with stored
   database and notifying network server at police station notifies of any
   outstanding warrants
Local Applications (No Type Date): US 200265001 A 20020909
Priority Applications (No Type Date): US 200265001 A 20020909

34/AN,AZ,TI/3   (Item 3 from file: 350)

016053852
   System for regulating illegal parking/stop using mobile communication
   network
Local Applications (No Type Date): KR 200225917 A 20020510
Priority Applications (No Type Date): KR 200225917 A 20020510

34/AN,AZ,TI/4   (Item 4 from file: 350)

015998012
   Query constructing or selecting method for database , involves,
   generating blocking sets by evaluating expected record count associated
   with queries against predetermined maximum number of records
Local Applications (No Type Date): US 2002371412 P 20020411; US 2003411388
   A 20030411
Priority Applications (No Type Date): US 2002371412 P 20020411; US
   2003411388 A 20030411

34/AN,AZ,TI/5   (Item 5 from file: 350)

015733622
   Used car information provision system discloses updated information
   coinciding with search conditions input from information gathering
   terminal through Internet, to user
Local Applications (No Type Date): JP 2002102929 A 20020404
Priority Applications (No Type Date): JP 2002102929 A 20020404

34/AN,AZ,TI/6   (Item 6 from file: 350)

015613485
   Goods weight inspection system e.g. for supermarket, correlates weight
   information of each loaded truck and number of trucks , with registered
   delivery goods weight information, to produce goods receipt

automatically
Local Applications (No Type Date): JP 200254665 A 20020228
Priority Applications (No Type Date): JP 200254665 A 20020228

34/AN,AZ,TI/7   (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

015562473
  **System for vehicle traffic monitoring comprises at least one central
  computer with equipment for mobile telecommunication to which are
  connected** vehicle   register **,** **driver** register **, map** data   base   and
  traffic data   base
Local Applications (No Type Date): SE 20012435 A 20010706; SE 20012435 A
  20010706
Priority Applications (No Type Date): SE 20012435 A 20010706

34/AN,AZ,TI/8   (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

015375232
  Agent request system for motor vehicle   registration **application,**
  extracts **control data and its identification** data   based   **on**
  application data, from client terminal and extracts **data of desired**
  agent worker based on ID data
Local Applications (No Type Date): JP 2001344450 A 20011109
Priority Applications (No Type Date): JP 2001344450 A 20011109

34/AN,AZ,TI/9   (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

015286675
  Vehicle management **information** **provision method e.g. for truck, taxi,**
  involves producing management   information **using vehicle position**
  information acquired from vehicle mounted device
Local Applications (No Type Date): JP 2001270256 A 20010906
Priority Applications (No Type Date): JP 2001270256 A 20010906

34/AN,AZ,TI/10   (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

014750476
  Imaging device for publishing ID cards, judges whether user is ready for
  taking photograph, based on face characteristic information that is set
  based on read individual information
Local Applications (No Type Date): JP 2000397289 A 20001227
Priority Applications (No Type Date): JP 2000397289 A 20001227

34/AN,AZ,TI/11   (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

014695497
  Method for calculating automobile insurance premium
Local Applications (No Type Date): KR 200041919 A 20000721
Priority Applications (No Type Date): KR 200041919 A 20000721

34/AN,AZ,TI/12   (Item 12 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

014648696

Document production system for marketing motor vehicle through internet, extracts template corresponding to documents selected from web page and embeds relevant data in template parameter
Local.Applications (No Type Date): JP 2000337699 A 20001106
Priority Applications (No Type Date): JP 2000337699 A 20001106

34/AN,AZ,TI/13   (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

014358444
  Building insuring method e.g. for multiple dwelling unit, involves qualifying building for tenant insurance by processing input building physical information, occupancy information and tenant rental information

Local Applications (No Type Date): US 2000476559 A 20000103; US 2001921251 A 20010803; US 2001947330 A 20010907
Priority Applications (No Type Date): US 2001947330 A 20010907; US 2000476559 A 20000103; US 2001921251 A 20010803

34/AN,AZ,TI/14   (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

013870606
  On-line vehicle registration for ordering a document or article to be manufactured and distributed through a communications link when registering a vehicle
Local Applications (No Type Date): WO 2000US25734 A 20000920; AU 200075942 A 20000920; EP 2000965180 A 20000920; WO 2000US25734 A 20000920; WO 2000US25734 A 20000920; JP 2001525609 A 20000920
Priority Applications (No Type Date): US 2000645915 A 20000825; US 99155713 P 19990923

34/AN,AZ,TI/15   (Item 15 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

012663328
  Time piece carried or worn by person being used as memento or keep sake or similar, for example, depicting image of human being or other mammal, or face of human to be depicted – derives image from photographic image and shows image on face of time piece
Local Applications (No Type Date): ZA 988491 A 19980917
Priority Applications (No Type Date): ZA 978349 A 19970917

34/AN,AZ,TI/16   (Item 16 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

011180471
  Point-of-sale system for oil-supply service station – has processor which produces registered vehicle plate number to gp. of customer numbers and predetermined data and processes several oil-supply service data corresp. to customer data file
Local Applications (No Type Date): JP 95104676 A 19950404
Priority Applications (No Type Date): JP 95104676 A 19950404

34/AN,AZ,TI/17   (Item 17 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

010586595
  Vehicle registration **number reading device – has camera for imaging vehicle, and associated image processing device for** extracting number

plate data which is compared against database information   NoAbstract
Local Applications (No Type Date): JP 94122905 A 19940606; JP 94122905 A
 19940606'
Priority Applications (No Type Date): JP 94122905 A 19940606

07900475
AUTOMATIC COLLECTION SYSTEM OF VEHICLE ACCIDENT CIRCUMSTANCE INFORMATION

APPL. NO.:   2002-162132 [JP 2002162132]

07629340
REGISTERED   VEHICLE LIST DISPLAYING METHOD AND REGISTERED VEHICLE SELECTION
DEVICE

APPL. NO.:   2001-319442 [JP 2001319442]

07564851
AUTOMOBILE PARTS REPLACING OPERATION SCHEDULE DRAWING- UP SYSTEM

APPL. NO.:   2001-243432 [JP 2001243432]

07522326
SYSTEM FOR UTILIZING VEHICLE OPERATION REGISTER FOR BUSINESS

APPL. NO.:   2001-239915 [JP 2001239915]

07483602
PROGRAM FOR CALCULATING REMAINING VALUE

APPL. NO.:   2001-153243 [JP 2001153243]

07353810
SYSTEM FOR MANAGING AUTOMOBILE INSURANCE TARGET

APPL. NO.:   2001-019164 [JP 200119164]

07346729

SYSTEM AND METHOD FOR SCHEDULING TAKING SUBCONTRACT INTO ACCOUNT

APPL. NO.:' 2001-014580 [JP 200114580]

34/AN,AZ,TI/25   (Item 25 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

07236179
TRANSPORTATION INFORMATION SHARING SYSTEM

APPL. NO.:   2000-302032 [JP 2000302032]

34/AN,AZ,TI/26   (Item 26 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

07223767
INSPECTION/MAINTENANCE MANAGEMENT METHOD AND SYSTEM THEREFOR

APPL. NO.:   2000-277482 [JP 2000277482]

34/AN,AZ,TI/27   (Item 27 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

07173415
DEVICE AND METHOD FOR PROVIDING INSURANCE PLAN, DEVICE AND METHOD FOR
PROVIDING ARTICLE PLAN, DEVICE AND METHOD FOR PROVIDING INFORMATION AND
RECORDING MEDIUM

APPL. NO.:   2000-229789 [JP 2000229789]

34/AN,AZ,TI/28   (Item 28 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

07164145
VEHICLE REGISTRATION ELECTRONIC APPLICATION MEDIATION SYSTEM

APPL. NO.:   2000-214674 [JP 2000214674]

34/AN,AZ,TI/29   (Item 29 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

07164067
SYSTEM AND SERVER DEVICE FOR PROVIDING USED CAR INFORMATION, PROVIDING
CLIENT DEVICE, REGISTERING CLIENT DEVICE, PROVIDING SERVER METHOD,
PROVIDING CLIENT METHOD, REGISTERING CLIENT METHOD, AND INFORMATION
RECORDING MEDIUM

APPL. NO.:   2000-215819 [JP 2000215819]

34/AN,AZ,TI/30   (Item 30 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

07055416
SYSTEM FOR PROVIDING VEHICLE INFORMATION

APPL. NO.:   2000-091145 [JP 200091145]

34/AN,AZ,TI/31   (Item 31 from file: 347)

07055267
METHOD AND SYSTEM FOR MANAGING DANGEROUS/HARMFUL SUBSTANCES TRANSPORT,
LICENSING MANAGEMENT SYSTEM USED FOR THE SAME AND TRACKING SAFETY
MANAGEMENT SYSTEM

APPL. NO.:   2000-092455   [JP 200092455]

34/AN,AZ,TI/32   (Item 32 from file: 347)

05552381
PRODUCTION PLAN FORMING PERSONNEL MANAGEMENT SYSTEM

APPL. NO.:   07-330083   [JP 95330083]

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?show files;ds
File 348:EUROPEAN PATENTS 1978-2004/Sep W02
        (c) 2004 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20040916,UT=20040909
        (c) 2004 WIPO/Univentio

Set     Items    Description
S1      310110   DATABASE? ? OR DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR
                 (DATA OR INFORMATION OR KNOWLEDGE)()(BASE? ? OR BANK? ? OR SE-
                 T? ? OR FILE? ?) OR DB OR RDBMS OR DBMS OR OODB OR MANAGEMENT-
                 ()INFORMATION OR MIS OR KNOWLEDGEBASE
S2      4439     (VEHICLE? ? OR CAR OR CARS OR TRUCK? ? OR LORRY? ? OR LORR-
                 IES OR AUTOMOBILE? ? OR AUTO OR AUTOS OR BUS OR BUSSES OR LIM-
                 O? ? OR LIMOUSINE? ? OR TAXI??? OR CAB OR CABS)(2N)(REGISTRAT-
                 ION? ? OR CERTIFICATE? ? OR REGISTER?? OR ENROL?)
S3      372524   DRIVER? ? OR MOTORIST? ? OR CHAUFFEUR OR OPERATOR? ? OR AU-
                 TOMOBILIST? ? OR TAXIDRIVER? ? OR TAXIMAN OR TAXIMEN OR CABDR-
                 IVER? ? OR CABMAN OR CABMEN OR CABBY OR CABBIES OR HACKDRIVER?
                 ? OR TRUCKDRIVER? ? OR TRUCKER? ? OR DRIVING
S4      364733   LICENSE? ? OR LICENCE? ? OR PERMIT? ? OR APPROVAL? ? OR AU-
                 THORI?ATION? ?
S5      131      (ACTIVE OR IN()FORCE OR VALID OR ADMISSIBLE OR USABLE OR A-
                 UTHENTIC? OR GENUINE OR OFFICIAL OR PROV???? OR VERIFIED OR A-
                 UTHORI?ED OR GOOD OR ACCEPTABLE OR UNEXPIRED)(3N)((INSURANCE -
                 OR ASSURANCE)()(POLIC??? OR COVERAGE OR PLAN OR PLANS))
S6      1575698  EXTRAPOLAT??? OR FILTER??? OR EXTRACT??? OR DISTIL? OR CAP-
                 TUR??? OR TAK??? OR PULL??? OR GRAB? ? OR GRABBING OR DERIV???
                 OR GENERATE? ? OR PRODUCE? ? OR PRODUCING OR PRODUCTI?? OR G-
                 LEAN??? OR SYNTHESI?E? ? OR SYNTHESI?ING
S7      4585     UNINSURED OR NONINSURED OR (NON OR "NOT")()(INSURED OR SEC-
                 URED OR GUARANTEED)
S8      73       S2(S)(S3(2N)S4)
S9      0        S5(10N)S8
S10     272      S6(10N)S7
S11     0        S1(S)S9(S)S10
S12     2        S5 AND S8
S13     14       S1(S)S10
S14     112      S1 AND S10
S15     2        S14 AND (S5 OR S8)
S16     46512    IC=G06F-017?
S17     22       S14 AND S16
S18     32       S12 OR S13 OR S15 OR S17 /
S19     32       IDPAT (sorted in duplicate/non-duplicate order)
S20     31       IDPAT (primary/non-duplicate records only)
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DIALOG(R)File 349:PCT FULLTEXT
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00816892   **Image available**
VEHICLE IDENTIFICATION AND STATUS COMMUNICATION DEVICE AND SYSTEM
IDENTIFICATION DE VEHICULE ET SYSTEME ET DISPOSITIF DE COMMUNICATION D'ETAT
Patent Applicant/Assignee:
  INTELLIGENT VEHICLE SYSTEMS INC, 2005 Sunset Hill, Rowlett, TX 75088, US,
    US (Residence), US (Nationality)
Inventor(s):
  ADCOX Thomas A, 17687 County Road 537, Nevada, TX 75173, US,
  ADCOX William R, 10100 Bryant Road, Lexington, OK 73051, US,
  VANDER DRIFT Eric N, 2005 Sunset Hill, Rowlett, TX 75088, US,
Legal Representative:
  SMITH Steven W (agent), Smith & Danamraj & Youst, P.C., Suite 1200,
    LB-15, 12900 Preston Road, Dallas, TX 75230, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200150435 A1 20010712 (WO 0150435)
  Application: WO 2000US34846 20001221 (PCT/WO US0034846)
  Priority Application: US 99469560 19991222; US 2000686603 20001011
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 6564

Fulltext Availability:
  Detailed Description

Detailed Description
... police officer.

  In addition to the basic function of providing the
  police with information regarding **vehicle   registrations** ,
  safety inspections, **automobile** insurance, auto theft,
  warrants for the owner, and **drivers   license** restrictions for
  the owner, the present invention may be utilized to perform
  other useful functions...levels that comply with the state law, a green
  light may be illuminated. If an **insurance   policy** is **in
   force** , but some of its provisions do not comply with the
  state law, a yellow light...

20/AN,AZ,TI/1   (Item 1 from file: 348)

01584736
Method and apparatus to eliminate discontinuities in adaptively filtered
    signals
Verfahren und Vorrichtung zur Beseitigung von Diskontinuitaten eines
    adaptiv gefilterten Signals
Methode et dispositif pour l'elimination des discontinuites dans les
    signaux adaptivement filtres
APPLICATION (CC, No, Date):   EP 2002256894 021003;
PRIORITY (CC, No, Date): US 326449 P 011003; US 183554 020628; US 183418
    020628; US 215048 020809

20/AN,AZ,TI/2   (Item 2 from file: 348)

01478955
CONTENT DISTRIBUTION SYSTEM AND CONTENT DISTRIBUTION METHOD
SYSTEM ZUM VERTEILEN VON INHALTEN
SYSTEME ET PROCEDE DE DISTRIBUTION DE CONTENU
APPLICATION (CC, No, Date):   EP 2001980939 011031; WO 2001JP9535   011031
PRIORITY (CC, No, Date): JP 2000334184 001101

20/AN,AZ,TI/3   (Item 3 from file: 348)

01438725
Access control unit
Zugriffssteuereinheit
Unite de commande d'acces
APPLICATION (CC, No, Date):   EP 2000440288 001027;

20/AN,AZ,TI/4   (Item 4 from file: 348)

01392346
VEHICLE/TIRE PERFORMANCES SIMULATING METHOD
SIMULATIONSVERFAHREN FUR DAS VERHALTEN VON FAHRZEUG UND REIFEN
PROCEDE SIMULANT LES PERFORMANCES D'UN VEHICULE/PNEU
APPLICATION (CC, No, Date):   EP 2001938635 010613; WO 2001JP5015   010613
PRIORITY (CC, No, Date): JP 2000178948 000614

20/AN,AZ,TI/5   (Item 5 from file: 348)

01281319
Systems and methods for performing crawl searches and index searches
Systeme und Verfahren um Kriech- und Indexrecherchen durchzufuhren
Dispositifs et procedes pour effectuer des recherches rampantes et d'index
APPLICATION (CC, No, Date):   EP 2000310180 001116;
PRIORITY (CC, No, Date): US 442339 991117

20/AN,AZ,TI/6   (Item 6 from file: 348)

00992407
Pipeline decoding system
Pipeline-System zur Dekodierung
Systeme pipeline de decodage

Caryn Wesner-Early EIC 3600 September 22, 2004 1

APPLICATION (CC, No, Date):   EP 98202134 950228;
PRIORITY (CC, No, Date): GB 9405914 940324

20/AN,AZ,TI/7   (Item 7 from file: 348)

00983606
Pipeline decoding system
Pipeline-System zur Dekodierung
Systeme pipeline de decodage
APPLICATION (CC, No, Date):   EP 98202149 950228;
PRIORITY (CC, No, Date): GB 9405914 940324

20/AN,AZ,TI/8   (Item 8 from file: 348)

00983604
Pipeline decoding system
Pipeline-System zur Dekodierung
Systeme pipeline de decodage
APPLICATION (CC, No, Date):   EP 98202133 950228;
PRIORITY (CC, No, Date): GB 9405914 940324

20/AN,AZ,TI/9   (Item 9 from file: 348)

00975324
Pipeline decoding system
Pipeline-System zur Dekodierung
Systeme pipeline de decodage
APPLICATION (CC, No, Date):   EP 98202132 950228;
PRIORITY (CC, No, Date): GB 9405914 940324

20/AN,AZ,TI/10   (Item 10 from file: 348)

00772603
METHOD AND APPARATUS FOR CREATING A SEARCHABLE DIGITAL VIDEO LIBRARY
VERFAHREN   UND   VORRICHTUNG   ZUM   ERZEUGEN   EINER   SUCHBAREN   DIGITALEN
   VIDEOBIBLIOTHEK
PROCEDE   ET   DISPOSITIF DE   CREATION DE   BIBLIOTHEQUE VIDEONUMERIQUE
   CONSULTABLE
APPLICATION (CC, No, Date):   EP 95937573 951012; WO 95US13573   951012
PRIORITY (CC, No, Date): US 324076 941014

20/AN,AZ,TI/11   (Item 11 from file: 349)

01129704
DEAD NOZZLE COMPENSATION
COMPENSATION D'UNE BUSE HORS ETAT DE FONCTIONNEMENT
   Application: WO 2003AU1616 20031202   (PCT/WO AU03001616)

20/AN,AZ,TI/12   (Item 12 from file: 349)

01079504
VIEWS FOR SOFTWARE ATOMIZATION
VUES POUR L'ATOMISATION DE LOGICIELS

Application: WO 2003US19180 20030618   (PCT/WO US03019180)

20/AN,AZ,TI/13.   (Item 13 from file: 349)
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01066923
SYSTEM AND METHOD OF SECURE AUTHENTICATION AND BILLING FOR GOODS AND
    SERVICES USING A CELLULAR TELECOMUNICATION AND AN AUTHORIZATION
    INFRASTRUCTURE
SYSTEME ET PROCEDE D'AUTHENTIFICATION ET DE FACTURATION SECURISEES POUR DES
    PRODUITS ET DES SERVICES AU MOYEN D'UNE TELECOMMUNICATION CELLULAIRE ET
    D'UNE STRUCTURE D'AUTORISATION
    Application: WO 2003IB1777 20030507   (PCT/WO IB03001777)

20/AN,AZ,TI/14   (Item 14 from file: 349)
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01059518
DETERMINATION OF WHEEL SENSOR POSITION USING ACCELERATION SIGNALS
DETERMINATION DE LA POSITION D'UN CAPTEUR DE ROUE AU MOYEN DE SIGNAUX
    D'ACCELERATION
    Application: WO 2003US11582 20030414   (PCT/WO US0311582)

20/AN,AZ,TI/15   (Item 15 from file: 349)
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00969424
MECHANISM SYNTHESIS FOR MECHANISMS COMPRISED OF MORE THAN ONE MECHANISM
SYNTHESE DE MECANISMES POUR DES MECANISMES COMPORTANT PLUS D'UN MECANISME
    Application: WO 2002US18563 20020613   (PCT/WO US0218563)

20/AN,AZ,TI/16   (Item 16 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00963611
EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
    FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET
    POUR SERVICES DE LOCATION DE VEHICULES
    Application: WO 2001US51431 20011019   (PCT/WO US0151431)
Parent Application/Grant:
    Related by Continuation to: US 2000694050 20001020 (CIP)

20/AN,AZ,TI/17   (Item 17 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00933152
EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
    FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES,
    FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES
    Application: WO 2001US51437 20011019   (PCT/WO US0151437)
Parent Application/Grant:
    Related by Continuation to: US 2000694050 20001020 (CIP)

20/AN,AZ,TI/18   (Item 18 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00881313

COMPUTER PROGRAM AND METHOD FOR DETERMINING THE ECONOMIC IMPACT OF
     LONG-TERM CARE
PROGRAMME INFORMATIQUE ET PROCEDE DESTINES A DETERMINER L'IMPACT ECONOMIQUE
     DE SOINS DE LONGUE DUREE
     Application: WO 2001US25338 20010814   (PCT/WO US0125338)

     20/AN,AZ,TI/19   (Item 19 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00876834
MAINTAINING PRE-COMPUTED AGGREGATE VIEWS INCREMENTALLY IN THE PRESENCE OF
     NON-MINIMAL CHANGES
MAINTIEN DE VUES D'ENSEMBLE PRECALCULEES EN MODE INCREMENTIEL EN PRESENCE
     DE MODIFICATIONS NON MINIMALES
     Application: WO 2001US41469 20010730   (PCT/WO US0141469)

     20/AN,AZ,TI/20   (Item 20 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00872937
A CARD SYSTEM
SYSTEME A CARTES
     Application: WO 2001AU847 20010713   (PCT/WO AU0100847)

     20/AN,AZ,TI/21   (Item 21 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00872858
METHOD AND SYSTEM FOR CONDUCTING A TARGET AUDIT IN A HIGH VOLUME
     TRANSACTION ENVIRONMENT
PROCEDE ET SYSTEME DESTINES A EFFECTUER UNE VERIFICATION CIBLEE DANS UN
     ENVIRONNEMENT DOTE D'UN VOLUME DES TRANSACTIONS IMPORTANT
     Application: WO 2001US41166 20010627   (PCT/WO US01041166)

     20/AN,AZ,TI/22   (Item 22 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00851775
ADVANCED ASSET MANAGEMENT SYSTEMS
SYSTEMES DE GESTION D'AVOIRS PERFECTIONNES
     Application: WO 2001US15283 20010511   (PCT/WO US0115283)

     20/AN,AZ,TI/23   (Item 23 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00816892
VEHICLE IDENTIFICATION AND STATUS COMMUNICATION DEVICE AND SYSTEM
IDENTIFICATION DE VEHICULE ET SYSTEME ET DISPOSITIF DE COMMUNICATION D'ETAT
     Application: WO 2000US34846 20001221   (PCT/WO US0034846)

     20/AN,AZ,TI/24   (Item 24 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00813229
LANGUAGE SENSITIVE ELECTRONIC MAIL GENERATION AND ASSOCIATED APPLICATIONS
PRODUCTION DE COURRIER ELECTRONIQUE SENSIBLE AUX LANGUES ET APPLICATIONS
     ASSOCIEES
     Application: WO 2000US41973 20001106   (PCT/WO US0041973)

20/AN,AZ,TI/25   (Item 25 from file: 349)

00806383
COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING
    DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
    AND METHOD THEREOF
PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES
    STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN
    ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET
    PROCEDE ASSOCIE
    Application: WO 2000US32309 20001122   (PCT/WO US0032309)

20/AN,AZ,TI/26   (Item 26 from file: 349)

00806382
METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF
    MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A
    MARKET SPACE INTERFACE
PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHE ENTRE UNE
    PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION
    D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHE
    Application: WO 2000US32308 20001122   (PCT/WO US0032308)

20/AN,AZ,TI/27   (Item 27 from file: 349)

00757392
METHOD AND SYSTEM OF OFFERING WIRELESS TELECOMMUNICATION SERVICES IN A
    VISITED TELECOMMUNICATION NETWORK
PROCEDE ET SYSTEME OFFRANT DES SERVICES DE TELECOMMUNICATION HERTZIENNE
    DANS UN RESEAU DE TELECOMMUNICATIONS VISITE
    Application: WO 2000FI429 20000512   (PCT/WO FI0000429)

20/AN,AZ,TI/28   (Item 28 from file: 349)

00574719
METHODS FOR CREATING AGGREGATE PLANS USEFUL IN MANUFACTURING ENVIRONMENTS
PROCEDES DE CREATION DE PLANS INTEGRES UTILES DANS DES ENVIRONNEMENTS DE
    FABRICATION
    Application: WO 99US24381 19991015   (PCT/WO US9924381)

20/AN,AZ,TI/29   (Item 29 from file: 349)

00565060
INTERNET CLIENT-SERVER MULTIPLEXER
MULTIPLEXEUR CLIENT-SERVEUR SUR INTERNET
    Application: WO 99US26442 19991110   (PCT/WO US9926442)

20/AN,AZ,TI/30   (Item 30 from file: 349)

00488467
ELECTRONIC PROCUREMENT SYSTEM AND METHOD FOR TRADING PARTNERS
SYSTEME DE REGLEMENTS ELECTRONIQUES ET PROCEDE POUR PARTENAIRES COMMERCIAUX
    Application: WO 98US16517 19980810   (PCT/WO US9816517)

00397642
SYSTEM AND METHOD FOR PROVIDING COMMUNICATIONS BETWEEN ENERGY SUPPLIERS, ENERGY PURCHASERS AND TRANSPORTATION PROVIDERS
SYSTEME ET PROCEDE POUR ETABLIR DES COMMUNICATIONS ENTRE DES FOURNISSEURS D'ENERGIE, DES ACHETEURS D'ENERGIE ET DES PRESTATAIRES DE TRANSPORTS
  Application: WO 96US15414 19961001 (PCT/WO US9615414)

```
?show files;ds
File   2:INSPEC 1969-2004/Sep W2
          (c) 2004 Institution of Electrical Engineers
File  35:Dissertation Abs Online 1861-2004/Aug
          (c) 2004 ProQuest Info&Learning
File  65:Inside Conferences 1993-2004/Sep W3
          (c) 2004 BLDSC all rts. reserv.
File  99:Wilson Appl. Sci & Tech Abs 1983-2004/Aug
          (c) 2004 The HW Wilson Co.
File 233:Internet & Personal Comp. Abs. 1981-2003/Sep
          (c) 2003 EBSCO Pub.
File 474:New York Times Abs 1969-2004/Sep 21
          (c) 2004 The New York Times
File 475:Wall Street Journal Abs 1973-2004/Sep 21
          (c) 2004 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
          (c) 2002 The Gale Group
File 256:TecInfoSource 82-2004/Jul
          (c)2004 Info.Sources Inc
File 169:Insurance Periodicals 1984-1999/Nov 15
          (c) 1999 NILS Publishing Co.


Set     Items    Description
S1     506350    DATABASE? ? OR DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR
                 (DATA OR INFORMATION OR KNOWLEDGE)()(BASE? ? OR BANK? ? OR SE-
                 T? ? OR FILE? ?) OR DB OR RDBMS OR DBMS OR OODB OR MANAGEMENT-
                 ()INFORMATION OR MIS OR KNOWLEDGEBASE
S2       4600    (VEHICLE? ? OR CAR OR CARS OR TRUCK? ? OR LORRY? ? OR LORR-
                 IES OR AUTOMOBILE? ? OR AUTO OR AUTOS OR BUS OR BUSSES OR LIM-
                 O? ? OR LIMOUSINE? ? OR TAXI??? OR CAB OR CABS)(2N)(REGISTRAT-
                 ION? ? OR CERTIFICATE? ? OR REGISTER?? OR ENROL?)
S3     404313    DRIVER? ? OR MOTORIST? ? OR CHAUFFEUR OR OPERATOR? ? OR AU-
                 TOMOBILIST? ? OR TAXIDRIVER? ? OR TAXIMAN OR TAXIMEN OR CABDR-
                 IVER? ? OR CABMAN OR CABMEN OR CABBY OR CABBIES OR HACKDRIVER?
                 ? OR TRUCKDRIVER? ? OR TRUCKER? ? OR DRIVING
S4     309290    LICENSE? ? OR LICENCE? ? OR PERMIT? ? OR APPROVAL? ? OR AU-
                 THORI?ATION? ?
S5        556    (ACTIVE OR IN()FORCE OR VALID OR ADMISSIBLE OR USABLE OR A-
                 UTHENTIC? OR GENUINE OR OFFICIAL OR PROV???? OR VERIFIED OR A-
                 UTHORI?ED OR GOOD OR ACCEPTABLE OR UNEXPIRED)(3N)((INSURANCE -
                 OR ASSURANCE)()(POLIC??? OR COVERAGE OR PLAN OR PLANS))
S6    3996773    EXTRAPOLAT??? OR FILTER??? OR EXTRACT??? OR DISTIL? OR CAP-
                 TUR??? OR TAK??? OR PULL??? OR GRAB? ? OR GRABBING OR DERIV???
                 OR GENERATE? ? OR PRODUCE? ? OR PRODUCING OR PRODUCTI?? OR G-
                 LEAN??? OR SYNTHESI?E? ? OR SYNTHESI?ING
S7       3624    UNINSURED OR NONINSURED OR (NON OR "NOT")()(INSURED OR SEC-
                 URED OR GUARANTEED)
S8         89    S2(S)(S3(2N)S4)
S9          0    S5(10N)S8
S10       123    S6(10N)S7
S11         0    S1(S)S9(S)S10
S12         5    S1 AND S10
S13         0    S5 AND S8
S14       300    S2 AND (S3(5N)S4)
S15         0    S5 AND S14
S16        33    S1 AND S6 AND S7
S17         0    S16 AND (S5 OR S8)
S18         0    S16 AND (S5 OR S14)
S19         2    S1 AND S3 AND S6 AND S7
S20         4    S1(S)S8
S21         9    S12 OR S20
S22         6    S1 AND S8
S23        11    S12 OR S22
S24        39    S16 OR S22
S25        26    S24 NOT PY>1999
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S26        26    S25 NOT PD=19991230:20041031
S27        24    RD (unique items)
```

27/3,K/11   (Item 11 from file: 2)

03885227   INSPEC Abstract Number: C91033490
 Title: **Transportation scheduling method for logistics**
  Author(s): Abe, K.; Tsukiyama, M.
  Author Affiliation: Ind. Electron. & Syst. Dev. Lab., Mitsubishi Electr.
Corp., Amagasaki, Japan
  Journal: Transactions of the Society of Instrument and Control Engineers
    vol.26, no.12   p.1427-34
  Publication Date: Dec. 1990 Country of Publication: Japan
  CODEN: TSICA9 ISSN: 0453-4654
  Language: Japanese
  Subfile: C

   Abstract: The authors propose an efficient method for road transportation
scheduling, which combines a **knowledge base** system with optimization
algorithms. This is a large-scale combinatorial problem, and constraints
are not fixed but change flexibly. It is **not   guaranteed** that a
mathematical programming method can be applied when constraints are
changed. It is difficult...

... acquire useful knowledge for knowledge engineering. Therefore, the
authors construct a scheduling method which combines **knowledge   bases**
 and optimization algorithms. **Knowledge   bases** describe the constraints
and **produce** solution candidates by checking their feasibility. The
solution space thus   **generated** is efficiently searched by optimization
algorithms. The proposed method makes it possible to get near...

... solution candidates. When constraints are changed, this method can be
applied only by modifying the **knowledge   bases** .
  ...Identifiers: **knowledge base** system

27/3,K/13.   (Item 13 from file: 2)

01334605   INSPEC Abstract Number: C79013319
 Title: **The tracker: a threat to statistical** database **security**
  Author(s): Denning, D.E.; Denning, P.J.; Schwartz, M.D.
  Author Affiliation: Purdue Univ., West Lafayette, IN, USA
  Journal: ACM Transactions on Database Systems   vol.4, no.1   p.76-96
  Publication Date: March 1979 Country of Publication: USA
  CODEN: ATDSD3 ISSN: 0362-5915
  Language: English
  Subfile: C

 Title: **The tracker: a threat to statistical** database **security**
   Abstract: The query programs of certain **databases** report raw statistics
for query sets, which are groups of records specified implicitly by a...

... the help of characteristic formulae called trackers. Schlorer's
individual tracker is reviewed; it is **derived** from known characteristics
of a given individual and permits deducing additional characteristics he
may have...

... it permits calculating statistics for arbitrary query sets, without
requiring preknowledge of anything in the **database** . General trackers
always exist if there are enough distinguishable classes of individuals in
the **database** , in which case the trackers have a simple form. Almost all
 databases have a general tracker, and general trackers are almost always
easy to find. Security is **not   guaranteed** by the lack of a general
tracker.

Descriptors: **database** management systems...
...Identifiers: statistical **database** ;

27/3,K/23   (Item 2 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06375175
Control Data in Bt294m deal
  THAILAND: LAND TRANSPORT OFFICE INVESTS IN WAN
The Nation (XBO)   01 Oct 1996 p.F8
Language: ENGLISH

... between all departments. In addition the system will conduct routine
transaction processing, such as motor **vehicle   registration** and **driving**
   license issue as well as a management reporting system. A centralised
database has been designed so as to facilitate data retrieval. The
department has awarded the B...

27/AA,AN,TI/1   (Item 1 from file: 2)

Title: Automated neural model design for a CSTR using a tabu search algorithm

27/AA,AN,TI/2   (Item 2 from file: 2)

Title: Efficient training of RBF networks for classification

27/AA,AN,TI/3 ·   (Item 3 from file: 2)

Title: Partition search filter and its performance analysis

27/AA,AN,TI/4   (Item 4 from file: 2)

Title: Using Internet technology to extend access to legacy systems

27/AA,AN,TI/5   (Item 5 from file: 2)

Title: Robust estimation of rotation angles from image sequences using the annealing M-estimator

27/AA,AN,TI/6   (Item 6 from file: 2)

Title: Recovery technique in a client-server main memory DB environment

27/AA,AN,TI/7   (Item 7 from file: 2)

Title: Static analysis techniques for predicting the behavior of active database rules

27/AA,AN,TI/8   (Item 8 from file: 2)

Title: Keynote·discussion ·session on persistent type systems

27/AA,AN,TI/9   (Item 9 from file: 2)

Title: An efficient strategy for the bottom-up evaluation of Datalog queries

27/AA,AN,TI/10   (Item 10 from file: 2)

 Title: Monotonic combinations of non-monotonic theories

27/AA,AN,TI/11   (Item 11 from file: 2)

 Title: Transportation scheduling method for logistics

27/AA,AN,TI/12   (Item 12 from file: 2)

  Title: Non-perturbative studies of gauge theories: their renormalisation
and hierarchies of scales

27/AA,AN,TI/13   (Item 13 from file: 2)

 Title: The tracker: a threat to statistical database security

27/AA,AN,TI/14   (Item 1 from file: 35)

01804361
THE IMPACT OF EARLY GROUPING AND USER-DEFINED FUNCTIONS ON QUERY
OPTIMIZATION

27/AA,AN,TI/15   (Item 2 from file: 35)

01739970
Managed care contracting and community health center performance

27/AA,AN,TI/16   (Item 3 from file: 35)

01729860
Optimization methodology for cycle steam injection with horizontal wells

27/AA,AN,TI/17   (Item 4 from file: 35)

 01585469
STATE GOVERNMENT ADOPTIONS OF SMALL GROUP HEALTH INSURANCE MARKET REFORMS:
1990-1996 (INSURANCE)

27/AA,AN,TI/18   (Item 5 from file: 35)

01441712

A NEW APPROACH TO RANGE SEARCHING BASED ON THE POINT REPRESENTATION OF
SPATIAL OBJECTS

27/AA,AN,TI/19   (Item 6 from file: 35)
DIALOG(R)File 35:(c) 2004 ProQuest Info&Learning. All rts. reserv.

01119764
**CONCEPTUAL DESIGN TOOLS FOR THE CREATIVE SYNTHESIS, ANALYSIS, AND REDESIGN
OF MECHANISMS--MECXPERT (MECHANISM EXPERT)**

27/AA,AN,TI/20   (Item 7 from file: 35)
DIALOG(R)File 35:(c) 2004 ProQuest Info&Learning. All rts. reserv.

741643
THE DETERMINANTS OF CITY BORROWING

27/AA,AN,TI/21   (Item 1 from file: 474)
DIALOG(R)File 474:(c) 2004 The New York Times. All rts. reserv.

07727813   NYT Sequence Number: 381268991111
STATES' RIGHTS ADHERENTS ON TOP COURT APPEAR TO BE GIVEN PAUSE

27/AA,AN,TI/22   (Item 1 from file: 583)
DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

09142251
Hong Kong government promote use of Chinese interface
  HONG KONG: GOVT IS TO PROMOTE E-COMMERCE

27/AA,AN,TI/23   (Item 2 from file: 583)
DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

06375175
Control Data in Bt294m deal
  THAILAND: LAND TRANSPORT OFFICE INVESTS IN WAN

27/AA,AN,TI/24   (Item 3 from file: 583)
DIALOG(R)File 583:(c) 2002 The Gale Group. All rts. reserv.

06329070
RTD-Celcom pact will allow callers access to information
  MALAYSIA: RTD INKS AGREEMENT WITH CELCOM

```
?show files;ds
File    9:Business & Industry(R) Jul/1994-2004/Sep 21
          (c) 2004   The Gale Group
File  15:ABI/Inform(R) 1971-2004/Sep 22
          (c) 2004 ProQuest Info&Learning
File  16:Gale Group PROMT(R) 1990-2004/Sep 22
          (c) 2004 The Gale Group
File  20:Dialog Global Reporter 1997-2004/Sep 22
          (c) 2004 The Dialog Corp.
File 148:Gale Group Trade & Industry DB 1976-2004/Sep 22
          (c)2004 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
          (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2004/Sep 22
          (c) 2004 The Gale Group


Set      Items    Description
S1      2273848    DATABASE? ? OR DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR
                   (DATA OR INFORMATION OR KNOWLEDGE)()(BASE? ? OR BANK? ? OR SE-
                   T? ? OR FILE? ?) OR DB OR RDBMS OR DBMS OR OODB OR MANAGEMENT-
                   ()INFORMATION OR MIS OR KNOWLEDGEBASE
S2        52257    (VEHICLE? ? OR CAR OR CARS OR TRUCK? ? OR LORRY? ? OR LORR-
                   IES OR AUTOMOBILE? ? OR AUTO OR AUTOS OR BUS OR BUSSES OR LIM-
                   O? ? OR LIMOUSINE? ? OR TAXI??? OR CAB OR CABS)(2N)(REGISTRAT-
                   ION? ? OR CERTIFICATE? ? OR REGISTER?? OR ENROL?)
S3      4126802    DRIVER? ? OR MOTORIST? ? OR CHAUFFEUR OR OPERATOR? ? OR AU-
                   TOMOBILIST? ? OR TAXIDRIVER? ? OR TAXIMAN OR TAXIMEN OR CABDR-
                   IVER? ? OR CABMAN OR CABMEN OR CABBY OR CABBIES OR HACKDRIVER?
                   ? OR TRUCKDRIVER? ? OR TRUCKER? ? OR DRIVING
S4      4727393    LICENSE? ? OR LICENCE? ? OR PERMIT? ? OR APPROVAL? ? OR AU-
                   THORI?ATION? ?
S5        15276    (ACTIVE OR IN()FORCE OR VALID OR ADMISSIBLE OR USABLE OR A-
                   UTHENTIC? OR GENUINE OR OFFICIAL OR PROV???? OR VERIFIED OR A-
                   UTHORI?ED OR GOOD OR ACCEPTABLE OR UNEXPIRED)(3N)((INSURANCE -
                   OR ASSURANCE)()(POLIC??? OR COVERAGE OR PLAN OR PLANS))
S6       105991    UNINSURED OR NONINSURED OR (NON OR "NOT")()(INSURED OR SEC-
                   URED OR GUARANTEED)
S7         2156    S2(S)(S3(2N)S4)
S8         3716    S3(3N)S6
S9           16    S7(S)S8
S10           1    S1 AND S9
S11        4108    S3(7N)S6
S12           8    S1 AND S7 AND S11
S13         279    S1(S)(S7 OR S8)
S14         150    S1(10N)(S7 OR S8)
S15           0    S5(S)S14
S16           0    S5 AND S14
S17        1017    S1 AND S5
S18          14    S17 AND (S7 OR S8)
S19           7    S17(S)(S7 OR S8)
S20          35    S9 OR S10 OR S12 OR S18
S21          23    S20 NOT PY>1999
S22          23    S21 NOT PD=19991230:20041031
S23          15    RD (unique items)
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2570116 Supplier Number: 02570116   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Study Finds 14% of Drivers **Are** Uninsured **Nationwide**
(Study shows that around 14% of all US drivers do not have car insurance;
  Colorado has the highest percentage of uninsured   drivers **(34%))**
Bestwire, p N/A
September 02, 1999
DOCUMENT TYPE: Custom Wire (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 491

     (USE FORMAT 7 OR 9 FOR FULLTEXT)
Study Finds 14% of Drivers **Are** Uninsured **Nationwide**
...**(of all US drivers do not have car insurance; Colorado has the highest**
  percentage of uninsured   drivers **(34%))**

TEXT:
...a study by the Insurance Research Council.

The five states with the highest percentage of **uninsured   drivers** are
Colorado with 34%; Mississippi with 29%; Alabama with 28%; New Mexico with
27% and California with 26%.
The study is based on the ratio of injury claims against **uninsured
drivers** to claims against insured **drivers** . This makes Colorado an
anomaly because **uninsured** claims in that state are not subject to a
$2,500 threshold, which insured driver claims are subject to.

Still, the Colorado Insurance Department is concerned about the number of
uninsured   drivers on the road, said department spokeswoman Nancy Ryan.
She said that according to a department...

...took effect January, requires insurers to forward information about auto
insurance policies to a statewide **database** . The Department of Motor
Vehicles is now keeping track of who has auto insurance.

Also, effective July 1, residents must show proof of insurance coverage to
register their **vehicles** or get **drivers** ' **licenses** .

"If someone is pulled over, and they don't have proof of insurance, the
police...

...your license on the spot," Ryan said. "Hopefully, that will help reduce
the number of **uninsured   drivers** , but won't eliminate the problem."
Colorado is following in the lead of North Carolina, which tied with Maine
for the lowest **uninsured   driver** rate in the country at 5%.

Jennifer Gullette, a spokeswoman for the North Carolina Insurance...

...not anything new," Gullette said.

Rounding out the five states with the lowest percentages of **uninsured
drivers** are South Dakota with 6%; Nebraska with 7% and Massachusetts with
7%.

With 19% of...

...without insurance, Oklahoma also is looking to North Carolina for
inspiration to cut down on **uninsured   drivers** .

Tim Allen, a spokesman for the Oklahoma insurance department, said Oklahoma
Insurance Commissioner Carroll Fisher...

...calling a summit to review the issue and offer proposals to lower the
number of **uninsured motorists** .
"There are a lot of different proposals out there," Allen said. "We're
purely in...

23/3,K/3   (Item 3 from file: 9)
DIALOG(R)File   9:Business & Industry(R)
(c) 2004 The Gale Group. All rts. reserv.

2343244 Supplier Number: 02343244   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Audit: S.C. Needs Better Auto Insurance Data
(A state audit has determined that South Carolina, which has uninsured
  vehicle rate of 10-16%, must improve the way it keeps track of uninsured
    motorists **)**
Bestwire, p N/A
January 08, 1999
DOCUMENT TYPE: Electronic Journal (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 413

     (USE FORMAT 7 OR 9 FOR FULLTEXT)
...**(has uninsured vehicle rate of 10-16%, must improve the way it keeps**
  track of uninsured   motorists **)**

TEXT:
...N.J.   (BEST'S NEWS) – South Carolina must improve the way it keeps
track of **uninsured   motorists** , a state audit found.

The performance audit, done by the state's Legislative Audit Council...
...system is inefficient. The council recommended improvements to the
system to help crack down on **uninsured   drivers** .

Under state law, all motor vehicles must have liability insurance. But
about 10%-16% of...

...are written.

As a result, the Public Safety Department, which is responsible for
enforcing the **uninsured   motorist** law, doesn't know if a canceled policy
means a motorist switched insurance companies, sold the vehicle, moved out
of state, or is uninsured.

"We need a more complete **database** of all the policies," said Don Addy,
chief of staff of the Public Safety Department...

...notices weren't returned with proof of insurance, the department sent
state troopers to suspected **uninsured   drivers** ' homes to verify
insurance coverage or remove state license plates from their cars.

Of the...
...status was available, officers could check during traffic stops. Also,
the DMV could verify the **insurance   policy** was **active** when renewing
licenses and registrations, the audit said.

The audit council also suggested that state...

...an uninsured vehicle tax. Insurers are charged $1 per insured vehicle,
which goes into an **uninsured   driver** fund.

The tax raised about $2.8 million in fiscal year 1997, the study found...

23/3,K/4   (Item 1 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)

01966123 47558175
High-tech will make cars, home much safer
Reich-Hale, David
National Underwriter v103n51 PP: S38 Dec 20-Dec 27, 1999
ISSN: 1042-6841 JRNL CODE: NUN
WORD COUNT: 992

...TEXT: vice president of sales and marketing, agency personal lines for
The Hartford.

"If you are **not** insured or your **driver** 's **license** is suspended, it
won't let you start the car. It'll be some sort of link between the Motor
Vehicle Department, the insurance company and the **registered automobile**
," Mr. Lang said. "Because of the smart key, there should be a lower number
of...

   23/3,K/7   (Item 4 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

00922247 95-71639
How to reduce uninsured driving
Woodcock, Alan
Insurance Brokers Monthly & Insurance Adviser v44n9 PP: 356-357 Sep 1994
ISSN: 0260-2385 JRNL CODE: IBA
WORD COUNT: 1684

How to reduce uninsured driving

...ABSTRACT: by the ABI, the MIB, and Lloyd's, are aimed at reducing the
level of **uninsured driving** . These proposals are: 1. Vigorously enforce
vehicle excise duty.   2. Record insurance details on the DVLA **database**
 against the **vehicle registration** . 3. Require motorists to carry
 driving licenses and insurance documents. 4. Review the Motor Vehicle
(Third Party Risk) Regulations 1972 to standardize...
...TEXT: the appalling costs to the insurance industry of the compensation
paid to the victims of **uninsured** or untraced **motorists** . In 1994 the
levy paid by the insurance industry to the MIB to allow it...

... Government by the ABI, the MIB and Lloyd's, aimed at reducing the level
of **uninsured driving** .

These proposals are:

1. Vigorously enforce vehicle excise duty.

2. Record insurance details on the DVLA **database** against the vehicle
registration.

3. Require motorists to carry driving licences and insurance documents.

4...

...discs I have ever seen!

2. The proposal to record insurance details on the DVLA **database** is, I
think, doomed to failure because of the sheer number of transactions. Motor
insurance...

...country.

I am really not sure, however, about the ABI proposal that motorists should

carry **driving   licences** and insurance documents with them. I can see many people taking the easy option and keeping the **driving   licence** and the ·insurance **certificate** in the **vehicle** so that they can be certain that they have always got them with them. Given...

...is likely to continue, this will inevitably result in a lot of insurance documents and **driving   licences** coming on to the black market with all the problems that that will bring.

4...

... of insurance certificates is not really going to do anything to address the problem of **uninsured   motorists** .

5. Similarly, the standardisation of information collected by police officers at the scene of an...

DESCRIPTORS: **Uninsured   motorist** coverage...

 23/3,K/12   (Item 2 from file: 20)
DIALOG(R)File   20:Dialog Global Reporter
(c) 2004 The Dialog Corp. All rts. reserv.

03782621 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Colorado Uninsured   Motorists **Face Instant Seizure of License**
Tom McAvoy
KRTBN KNIGHT-RIDDER TRIBUNE BUSINESS NEWS   (PUEBLO CHIEFTAIN, COLO)
December 16, 1998
JOURNAL CODE: KPUC   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 493

   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Colorado Uninsured   Motorists **Face Instant Seizure of License**

    DENVER--Colorado's **uninsured   motorists** face on-the-spot seizure of their driver's licenses under a state law that...
...   to make sure their insurance carriers have submitted full policy information to a new computer **database** program set up by the law.
    More   than 800,000 Coloradans -- one-third of the state's 2.5 million licensed drivers -- ignore the longstanding compulsory insurance law, officials estimated.
    Uninsured   motorists cause an inordinate share of accidents, forcing auto premiums to rise for lawful drivers who accept financial responsiblity, according to the insurance industry.
    "The **uninsured   motorist** is one that drives everyone crazy," Westphal said. "If an insurance card looks current, the officer usually accepts it as proof of insurance. This new insurance **database** will allow us to actually know if a person is insured or not."
    Colorado vehicle...

...hired Explore Information Services of Red·Wing, Minn., as·the contractor in charge of the **database** .
    "Make sure you continue to have the insurance card in your vehicle, and contact your...

...a word of advice.
    If a driver has insurance but is not listed on the **database** , he or she will be allowed to submit proof and avoid further action.
    However, if...

...be maintained for at least three years.
    Once a license is suspended, the motorist must **prove   insurance coverage** and pay a $40 reinstatement fee.
    Under any circumstances, the old law continues to apply...

...service or even jail time for repeat offenders.
	·Another aspect of the new auto insurance **database** law reaches out to the uninsured.
	On April 1, Explore, the computer contractor, will begin sending letters requesting information from vehicle owners whose names do not appear on the insurance **database** for the preceding three months.
	Those vehicle owners will have 45 days to respond to...

	23/3,K/13	**(Item 1 from file: 148)**
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

08072087	SUPPLIER NUMBER: 17201627
California panel considers proof-of-auto-coverage law.
Tirschwell, Peter M.
Journal of Commerce and Commercial, v405, n28524, p7A(1)
July 26, 1995
ISSN: 0361-5561	LANGUAGE: English	RECORD TYPE: Abstract

...ABSTRACT: of uninsured motorists, which comprise some 25%-28% of the state's 20.1 million **licensed** **drivers** . California insurers oppose the measure and is instead pushing for a more comprehensive reform effort.

	23/3,K/14	**(Item 2 from file: 148)**
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

04763434	SUPPLIER NUMBER: 08641182	(USE FORMAT 7 OR 9 FOR FULL TEXT)
Promulgation of uninsured motorist regulation. (Delaware Department of
	Insurance)
PR Newswire, 0716PH018
July 16, 1990
LANGUAGE: ENGLISH	RECORD TYPE: FULLTEXT
WORD COUNT:	906	LINE COUNT:	00072

...	within the five-day period, the Division of Motor Vehicles will suspend the owner's **driver** 's **license** .
	In addition to S.B. 212, the General Assembly also adopted H.B. 197 which...

23/AA,AN,TI/1   (Item 1 from file: 9)
DIALOG(R)File   9:(c) 2004   The Gale Group. All rts. reserv.

2618134 Supplier Number: 02618134
14% of U.S. Drivers Are Uninsured

23/AA,AN,TI/2   (Item 2 from file: 9)
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2570116 Supplier Number: 02570116
Study Finds 14% of Drivers **Are** Uninsured **Nationwide**

23/AA,AN,TI/3   (Item 3 from file: 9)
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2343244 Supplier Number: 02343244
Audit: S.C. Needs Better Auto Insurance Data

23/AA,AN,TI/4   (Item 1 from file: 15)
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01966123 47558175
High-tech will make cars, home much safer

23/AA,AN,TI/5   (Item 2 from file: 15)
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01328381 99-77777
Implementing the new Ontario insurance plan

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01326145 99-75541
The death of liability

23/AA,AN,TI/7   (Item 4 from file: 15)
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00922247 95-71639
How to reduce uninsured driving

23/AA,AN,TI/8   (Item 1 from file: 16)
DIALOG(R)File   16:(c) 2004 The Gale Group. All rts. reserv.

02758645   Supplier Number: 43697010
CALIFORNIANS, HERE IT COMES: PAY-AT-THE-PUMP INSURANCE

23/AA,AN,TI/9   (Item 2 from file: 16)
DIALOG(R)File   16:(c) 2004 The Gale Group. All rts. reserv.

02714933   Supplier Number: 43629823
PAYING AT THE PUMP:

23/AA,AN,TI/10   (Item 3 from file: 16)

01541965   Supplier Number: 41883750
EDS WINS MASSACHUSETTS PACT

23/AA,AN,TI/11   (Item 1 from file: 20)

05019579
Taxis and mini-cabs

23/AA,AN,TI/12   (Item 2 from file: 20)

03782621
Colorado Uninsured Motorists **Face Instant Seizure of License**

23/AA,AN,TI/13   (Item 1 from file: 148)

08072087   SUPPLIER NUMBER: 17201627
California panel considers proof-of-auto-coverage law.

23/AA,AN,TI/14   (Item 2 from file: 148)

04763434   SUPPLIER NUMBER: 08641182
Promulgation of uninsured motorist regulation. (Delaware Department of
  Insurance)

23/AA,AN,TI/15   (Item 3 from file: 148)

03905513   SUPPLIER NUMBER: 07322126
Gov. Casey proposes plan to reduce auto insurance rates. (Robert P. Casey)

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?show files;ds
File 476:Financial Times Fulltext 1982-2004/Sep 22
        (t) 2004 Financial Times Ltd
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        (c) 2004 Business Wire.
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Set     Items    Description
S1     902105    DATABASE? ? OR DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR
                 (DATA OR INFORMATION OR KNOWLEDGE)()(BASE? ? OR BANK? ? OR SE-
                 T? ? OR FILE? ?) OR DB OR RDBMS OR DBMS OR OODB OR MANAGEMENT-
                 ()INFORMATION OR MIS OR KNOWLEDGEBASE
S2      15464    (VEHICLE? ? OR CAR OR CARS OR TRUCK? ? OR LORRY? ? OR LORR-
                 IES OR AUTOMOBILE? ? OR AUTO OR AUTOS OR BUS OR BUSSES OR LIM-
                 O? ? OR LIMOUSINE? ? OR TAXI??? OR CAB OR CABS)(2N)(REGISTRAT-
                 ION? ? OR CERTIFICATE? ? OR REGISTER?? OR ENROL?)
S3    1408287    DRIVER? ? OR MOTORIST? ? OR CHAUFFEUR OR OPERATOR? ? OR AU-
                 TOMOBILIST? ? OR TAXIDRIVER? ? OR TAXIMAN OR TAXIMEN OR CABDR-
                 IVER? ? OR CABMAN OR CABMEN OR CABBY OR CABBIES OR HACKDRIVER?
                 ? OR TRUCKDRIVER? ? OR TRUCKER? ? OR DRIVING
S4    2098076    LICENSE? ? OR LICENCE? ? OR PERMIT? ? OR APPROVAL? ? OR AU-
                 THORI?ATION? ?
S5       7787    (ACTIVE OR IN()FORCE OR VALID OR ADMISSIBLE OR USABLE OR A-
                 UTHENTIC? OR GENUINE OR OFFICIAL OR PROV???? OR VERIFIED OR A-
                 UTHORI?ED OR GOOD OR ACCEPTABLE OR UNEXPIRED)(3N)((INSURANCE -
                 OR ASSURANCE)()(POLIC??? OR COVERAGE OR PLAN OR PLANS))
S6    7751859    EXTRAPOLAT??? OR FILTER??? OR EXTRACT??? OR DISTIL? OR CAP-
                 TUR??? OR TAK??? OR PULL??? OR GRAB? ? OR GRABBING OR DERIV???
                 OR GENERATE? ? OR PRODUCE? ? OR PRODUCING OR PRODUCTI?? OR G-
                 LEAN??? OR SYNTHESI?E? ? OR SYNTHESI?ING
S7      54945    UNINSURED OR NONINSURED OR (NON OR "NOT")()(INSURED OR SEC-
                 URED OR GUARANTEED)
S8       1029    S2(S)(S3(2N)S4)
S9          3    S5(10N)S8
S10      1224    S6(10N)S7
S11         0    S1(S)S9(S)S10
S12        18    S1(S)S10
S13        77    S1 AND S10
S14         1    S13 AND (S5 OR S8)
S15      1094    S2(S)(S3(7N)S4)
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S16         1   S13 AND (S5 OR S15)
S17      5527   S1 AND (S2 OR (S3(7N)S4))
S18         3   S13 AND (S5 OR S17)
S19        24   S9 OR S12 OR S18
S20         6   S19 NOT PY>1999
S21         6   S20 NOT PD=19991230:20041031
S22         6   RD (unique items)
```

22/AA,AN,TI/1   (Item 1 from file: 624)

0413750
Database on failures fails to get support

22/AA,AN,TI/2   (Item 1 from file: 634)

08329132
**UNIVERSAL ID CARD IS ALREADY IN EFFECT VERIFICATION: CALIFORNIA DRIVER 'S
  LICENSE IS BECOMING PROOF OF LEGAL U.S. RESIDENCE.**

22/AA,AN,TI/3   (Item 1 from file: 636)

03798540   Supplier Number: 48234960
Perspectives: Medicare Buy-in; Modest Proposal Kicks Up Big Stir

22/AA,AN,TI/4   (Item 2 from file: 636)

03346422   Supplier Number: 46879558
**LOW-KEY BUSINESS SOFTWARE SUPPLIER QAD EARNS HIGH PRAISE FROM ITS CUSTOMERS
  AND ANALYSTS**

22/AA,AN,TI/5 ·   (Item 3 from file: 636)·

01770794   Supplier Number: 42944140
Kuwait's traffic accident rating highest in the world

22/AA,AN,TI/6   (Item 1 from file: 813)

0121758
**EXPERTS PREDICT OPEC AGREEMENT, $15-$18 OIL; BUT WARN OF $10 POSSIBILITY --
  RPR ANALYSTS CAUTION THAT FOUR ISSUES FACE OPEC**

09677153 .

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        FILE 'CONFSCI' ENTERED AT 15:55:27 ON 22 SEP 2004
L1   6971 S DATABASE# OR DATABANK# OR DATASET# OR DATAFILE# OR (DATA OR I
L2   5 S (VEHICLE# OR CAR OR CARS OR TRUCK# OR LORRY# OR LORRIES OR AU
L3   2803 S DRIVER# OR MOTORIST# OR CHAUFFEUR OR OPERATOR# OR AUTOMOBILIS
L4   579 S LICENSE# OR LICENCE# OR PERMIT# OR APPROVAL# OR AUTHORI!ATION
L5   1 S (ACTIVE OR IN(W)FORCE OR VALID OR ADMISSIBLE OR USABLE OR AUT
L6   58115 S EXTRAPOLAT### OR FILTER### OR EXTRACT### OR DISTIL? OR CAPTUR
L7   50 S UNINSURED OR NONINSURED OR (NON OR "NOT")(W)(INSURED OR SECUR
L8   0 S L2(P)(L3(2A)L4)
L9   0 S L1 AND L2 AND (L3(P)L4) AND L7 AND (L5 OR L6)
L10   0 S L3 AND L4 AND L7

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- Drivers License Records
  Access driver license info and DMV records, from across the USA
  www.downloadglobe.com

- Department Motor Vehicles
  Vehicle Registration, DMV Forms, Driver's **License**, Publications.
  www.DMV.org

WEB RESULTS by Google (Showing Results 1 - 8 of 8)

1. 75(R) HB 414 Introduced version - Bill Text
... 5-1 (b) Suspension of a driver's **license** or **vehicle registration** 5-2 under this section is ... **UNINSURED MOTORIST** IDENTIFICATION **DATABASE** 7-2 FEE. ...
www.capitol.state.tx.us/tlo/75R/billtext/HB00414I.HTM - 16 KB

2. Enrolled Copy SB 6 ENFORCEMENT AND PENALTIES OF **UNINSURED** MOTOR ...
... to: (a) establish an **Uninsured Motorist** Identification **Database** to verify ... in increasing compliance with motor **vehicle registration** and sales and ...
www.le.state.ut.us/~1998/bills/sbillenr/SB0006.pdf - 0 B

3. Insure-Rite Insurance Procedures
... Today, the statewide **Uninsured Motorist** Identification **Database** has won over most ... as part of the annual state **vehicle registration** fee. ... The **database** has become ...
www.insure-rite.com/articles/April24-99.htm - 26 KB

4. Insure-Rite Insurance Procedures
... information and **vehicle registration** information. ... THE **UNINSURED MOTORIST** IDENTIFICATION / AUTOMOBILE INSURANCE VERIFICATION **DATABASE** IS PROVIDED FREE ...
www.insure-rite.com/lawenforcement.htm - 13 KB

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deseretnews.com

Uninsured drivers' database wins favor Lawbreakers

drop from 23% to 10% in 4 years

By Zack Van Eyck Deseret News staff writer

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not all of its early skeptics and opponents. Law
enforcers count on it, legislators like the results

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Insurance Verification Services   Patent Pending

deseretnews.com

Uninsured drivers' database wins favor Lawbreakers

drop from 23% to 10% in 4 years

By Zack Van Eyck Deseret News staff writer

Five years ago, a jittery Legislature and reluctant governor signed off on creating a tool designed to clear Utah roads of the bane of law-abiding motorists -- the uninsured driver.

Today, the statewide Uninsured Motorist Identification Database has won over most if not all of its early skeptics and opponents. Law enforcers count on it, legislators like the results and even the insurance industry has come to accept what it initially feared.

The talk now is not whether to let the database expire next year, when the Legislature considers whether to extend the life of the database beyond 2000. Rather, the discussions are about expanding what is already the most informative listing of its kind in the nation and come down harder on the uninsured driver.

"We need to improve everything we're doing so that we're not just spinning wheels, like the situation where a person can continually go without insurance and nothing happens," said Rep. Lowell Nelson, R-Highland, an insurance executive. "I think we need to beef up the rules or restrictions or penalties."

High-tech law enforcement

Created by the Utah Legislature in 1994, the database is a computer system that cross-references vehicle registrations and drivers' licenses with a list of insured motorists provided monthly by insurance companies. Administration of the database is paid for through a $1 surcharge collected as part of the annual state vehicle registration fee.

The idea is to compel Utah drivers to purchase automobile insurance, as required by law, by identifying and contacting those who aren't insured.

The state pays a private company, Insure-Rite, about $1.2 million a year to compile the database and send letters to the uninsured asking that they remedy the situation.

The database is credited with reducing the percentage of Utah's 1.5 million drivers who are uninsured from 23 percent (322,898 uninsured drivers) in July 1995 to 10.4 percent (155,474 drivers) today.

Before the database, all police could go on was a card issued by the driver's insurer. Verdi White II, spokesman for the Utah Department of Public Safety, said someone could buy insurance, cancel it 10 days later and still have a card giving the impression the policy was still in force.

Troopers now rely solely on the database to determine whether a motorist is insured or not. "The database has become part of the

(law enforcement) system, just as routine as running a check on a license plate or a driver's license. Officers have gotten use to it and feel comfortable with it." White said.

The latest data available from the state driver license division shows that in 1996, 6,826 Utahns were convicted of driving without automobile insurance. Another 3,038 were convicted of owning a vehicle that was not insured. Included in those figures were 443 who were convicted of both driving without insurance and owning an uninsured vehicle.

And by all indications, motorists are taking notice. Insure-Rite calculated that the percentage of uninsured motorists dropped to 15.5 percent in August 1996, a year after the program began, and was at 12 percent at the end of that first full year. It hit a low of 8.9 percent (117,138 uninsured drivers) in 1997.

No teeth to enforce
Insure-Rite President Richard Kasteler believes one reason for the jump back up to the 10-percent level may have been a September 1997 Deseret News story. The article explained that while legislators created the database, they did not provide a means of enforcement: All Insure-Right can do is send out warning letters.
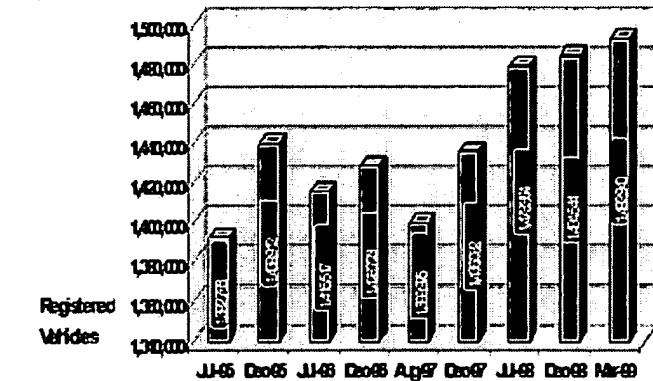
Insure-Rite uses about two dozen criteria to match registered vehicles with uninsured motorists. If the individual is identified as uninsured for 45 days, an initial letter requesting compliance is mailed out. If the person does not respond with proof of insurance, a second letter is mailed.

Unless they are caught driving without insurance by law officers, uninsured drivers can't be penalized -- $400 for the first offense and $1,000 for second-time offenders. The state has no authority to revoke a driver's license or a vehicle's license plate just because the person is identified by the database as having no automobile insurance.
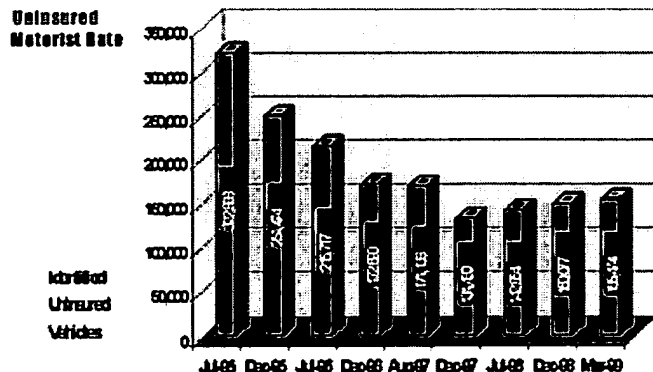
Those involved with the database say the state's 10.5 percent rate of uninsured drivers could be lower, although perhaps not without new enforcement capability.

Time is right Some in the Legislature, however, think it is time to take another look at how increased enforcement could further decrease the number of uninsured motorists in Utah.

Uninsured Motorists
Progress Report

"The (1997 state) audit and public sentiment has talked about enforcement, and so I think the Legislature will take up the issue of enforcement," said Sen. David Steele, R-West Point.

"We have confidence in the database. We know we can provide follow-up information. We have the technology and the law enforcement agencies and the judiciary system to take advantage of the database."

One possibility is to send uninsured motorists an automatic fine through the mail if they fail to respond to initial letters from the state asking for proof of insurance.

Lawmakers this year didn't pass a bill that would have let officers impound vehicles driven by uninsured motorists.

But Nelson agrees with Steele that the time is right to give the database a little bite to go along with its bark.

Nelson hopes the state Transportation Interim Committee decides in May whether to undertake a full review of the database during its monthly interim meetings this year and come up with ideas on how to strengthen it.

But is it accurate?
A big concern among lawmakers when the database was proposed was that it would be inaccurate, falsely accusing law-abiding citizens.

Nelson wants the database's accuracy examined by lawmakers between now and the next legislative session. He believes,

based on residents he's talked to, that accuracy still may be a problem.

A state audit in 1997 said two separate categories of information compiled by Insure-Right were, respectively, 96 percent and 98 percent accurate. And Skip Nielsen, records bureau chief for the state driver license division, said that in 3 1/2 years he has had only one written complaint and a few phone calls from residents alleging mistakes by the database.

The division is responsible for reviewing all accident reports to detect uninsured motorists.

Another concern that never panned was whether the information would be misused.

Insurance companies initially opposed the database. In fact, Gov. Mike Leavitt, whose family owns a large insurance company, vetoed a bill creating the database in 1993.

The big worry was that companies' lists of policyholders would fall into the wrong hands -- namely, those of competitors seeking to take away business -- and create havoc in the industry. There is no evidence, state officials and three insurance company representatives said, that that has taken place. By law, Insure-Rite's records are kept confidential.

A wealth of information
As state officials probe the possibilities of a database on uninsured drivers, those gathering the information have made attempts at expanding its use -- and not always with success.

The database has been used to identify Utah drivers with cars registered illegally in another state. But Kasteler said keeping that activity in check proved problematic and Insure-Rite's practice of contacting those drivers was discontinued by the state Tax Commission about 18 months ago. The commission declined to talk about the decision.

But that experience hasn't soured Insure-Rite on making more efforts to utilize its data more expansively. The company is now in the process of producing a profile of the typical uninsured Utah driver that would include where they live, how old they are, and the type and age of their vehicles.

Nelson also wants to know if the database could be used more effectively to nab those property tax-evaders.

"We're the only state in the union that has full reporting and the only ones who actually identify the uninsured motorists," Kasteler said. "There are a number of other states that have databases that are based on insurance companies reporting if someone cancels (their insurance)."

Nielsen also suggested that insurance companies could report their information more often. Currently, the list of individuals insured by each company is due on the 7th of the month. That means the database information a trooper or police officer accesses could be out of date and less reliable.

"I'd like to have a daily update -- almost real time, if you will, because it's possible that the information he (Kasteler) has is up to a month old," Nielsen said. "That would require insurance companies to be able to do electronic updating and there are some potential problems there. Some of the larger companies have that capability -- they've invested in that technology -- but some of the smaller ones don't."

Despite the database's success, it will never be the cure-all to the nightmare of being hit by a driver who has no insurance to cover the damage.

There is a certain percentage of drivers, however, who will likely always be uninsured -- perhaps as many as 6 percent, according to national studies of the problem. Kasteler said he believes it is possible to reduce Utah's rate to as low as 2 or 3 percent.

"I think we can get it below 5 percent, but it takes real enforcement and a real dedication to solving the problem," Kasteler said. "If they're not going to enforce it, they might as well get rid of the law."

For more information, see Insure-Rite's Web page at www.insure-rite.com.

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230 SOUTH 500 EAST SUITE 580 SALT LAKE CITY, UTAH 84102
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  Access driver license info and DMV records, from across the USA
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- **Vehicle Registration Info**
  Department of Motor Vehicles Guide Find out how to register your car.
  www.DMV.org

WEB RESULTS by Jeeves* (Showing Results 1 - 7 of 24)

1. Insure-Rite Insurance Procedures
...motorists -- the **uninsured driver**. Today, the statewide **Uninsured Motorist**
Identification **Database** ... from the state **driver license** division...
www.insure-rite.com/articles/April24-99.htm

2. Insure-Rite Insurance Procedures
Historically the state has provided electronic **database** access for **driver license**
information and **vehicle registration** information.
www.insure-rite.com/lawenforcement.htm

3. 1997 - HB 244 (Intro) **Driver License** - Smart Card (Gerry A. Adair)
...or 25 (vi) information that the **vehicle** or **driver** is insured from the **Uninsured**
Motorist 26 Identification **Database** Program created under...
www.code-co.com/utah/leg/97/bills/hb02440.htm

4. 1998 - SB 6 (Enrolled) Enforcement and Penalties of **Uninsured** Motor
...or (vi) information that the **vehicle** or **driver** is insured from the **Uninsured**
Motorist Identification **Database** Program created under Title...
www.code-co.com/utah/leg/98/bills/sb0006e.htm

5. SYNOPSIS: Under existing law, no insurer nor the Department of

...creating the **Uninsured Motorist** Identification **Database** Program; requiring insurers, the motor **vehicle license** division of the Department of...
www.legislature.state.al.us/SearchableInstruments/1998%20Regular%20Session/
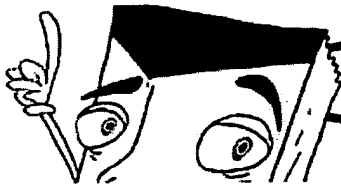
6. 93 Agenda and Notices
...the **Uninsured Motorist** Identification **Database** Program to track compliance with motor **vehicle** ... Special Mobile Equipment - **Vehicle Registration**...
www.le.state.ut.us/interim/1999/html/19990721TRAA.htm

7. TRANSPORTATION INTERIM COMMITTEE
Mr. Kay J. "Skip" Nielsen, **Driver License** Division, distributed a handout titled "**Uninsured Motorist** Identification **Database** " and discussed...
www.le.state.ut.us/interim/1999/html/19990721TRAM.htm

« Previous | Next »

Search for ""**uninsured motorist" database "vehicle registration" "driver license""** using: HotBot, Google

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51... ...N:01/28/1998:AVS/mb LRS1998-1085

HB752

By Representatives Jorgensen, Townsend, Murphree, Buskey and McKee

RFD Insurance

Rd 1 24-FEB-1998

SYNOPSIS: Under existing law, no insurer nor the Department of Public Safety is required to provide uninsured motorist transactions for computer tracking. Also there is no Uninsured Motorist Identification Database Program maintained in the state. Under existing law, there are requirements for proof of security, insurance, or financial responsibility to operate a motor vehicle.

This bill would create the uninsured motorist Identification Database Program and authorize the Director of Public Safety to designate an agent to maintain a record of current motor vehicle registrations and uninsured motorist transactions for computer tracking. This bill also would require insurers to provide information on policies that include uninsured motorist liability coverage, underinsured motorist coverage, or personal injury, and the Director of Public Safety may assess fines for failures to comply. The bill would provide for prerequisites for registration and require an uninsured motorist identification fee for each motor vehicle registration and renewal of registration. The bill would require a person operating a motor vehicle to furnish certain evidence of security, insurance policy, binder, or renewal notice, or other proof of security or insurance as the Director of Public Safety may require. This bill would authorize the Department of Public Safety to establish an Uninsured Motorist Identification Restricted Account and to contract with third parties where necessary to implement the reporting and database program and expend funds from the account to offset costs to state and local law enforcement agencies of verifying security or insurance and the operation of the database program. This bill would provide for the use of and certain restricted dissemination of information generated from the database programs involving loss and injury to certain authorized persons. This bill would provide for the deposit, use, interest of the restricted account known as the "Uninsured Motorist Identification Restricted Account." This bill would require the Department of Public Safety to notify the owner of an unsecured or uninsured motorist to provide satisfactory evidence of proof security or policy.

evidence of proof security or policy.

This bill would require the Department of Public Safety together with the Department of Revenue to establish certain administrative procedures and provide cooperation in implementing this act.

Finally, this bill would be implemented only if the Legislature enacts a mandatory motor vehicle insurance law in the current session of the Legislature and provides for an effective date.

A BILL
TO BE ENTITLED
AN ACT

Relating to motor vehicle insurance; creating the Uninsured Motorist Identification Database Program; requiring insurers, the motor vehicle license division of the Department of Revenue, and the driver license division of the Department of Public Safety to provide certain information to the designated agent of the Department of Public Safety; providing for computer tracking of certain information relating to uninsured and under insured motorists; providing for an uninsured motorist identification fee to fund the database operations; creating the uninsured motorist identification restricted account; providing guidelines and restrictions for the use of the information and penalties for improper disclosure; and providing criminal penalties for violations.

BE IT ENACTED BY THE LEGISLATURE OF ALABAMA:

Section 1. (a) Each insurer that issues a policy that includes motor vehicle liability coverage, uninsured motorist coverage, underinsured motorist coverage, or personal injury coverage shall before the seventh day of each calendar month provide to the designated agent of the Department of Public Safety Uninsured Motorist Identification Database Program, a record of each motor vehicle insurance policy in effect as of the previous month that was issued by the insurer. The record shall include the following:

(1) The name, date of birth, and driver license number of each insured owner or operator, and the address of the named insured.

(2) The make, year and vehicle identification number of each insured vehicle.

(3) The policy number, effective date, and expiration date of each policy.

(b) Each insured shall provide the record of information on magnetic tape or in another form the designated agent of the Department of Public Safety agrees to accept.

(c) The Director of Public Safety may, following procedures of the Administrative Procedure Act, assess a fine against an insurer of up to two hundred fifty dollars

($2▓ ▓r each day the insurer fails to comply with this section. If an insurer sho▓▓▓t the failure to comply with this section was inadvertent, accidental, or the result of excusable neglect, the commissioner shall excuse the fine.

Section 2. (1) The motor vehicle license division of the Department of Revenue shall provide the designated agent of the department with a record of all current motor vehicle registrations.

(2) The driver's license division of the Department of Public Safety shall perform the duties specified in the Uninsured Motorist Identification Database Program.

(3) The Department of Revenue shall cooperate with the Department of Public Safety in making rules and developing procedures to use the Uninsured Motorist Identification Database.

Section 3. (a) No person may register a motor vehicle unless the uninsured identification fee is paid, if applicable.

(b) At the time application is made for registration or renewal of registration of a motor vehicle under this act, the applicant shall pay an uninsured motorist identification fee of one dollar ($1) on each motor vehicle.

(c) A commercial vehicle registered as part of a fleet is exempt from the uninsured motorist identification fee required by this act. A motor vehicle that is otherwise exempt from the registration fee is also exempt from the uninsured motorist identification fee required by this act.

(d) The revenue generated under this section shall be deposited in the Uninsured Motorist Identification Restricted Account created.

Section 4. (a) The "Uninsured Motorist Identification Database Program" is created.

(b) As used in this section the following words shall mean:

(1) ACCOUNT. The Uninsured Motorist Identification Restricted Account.

(2) DATABASE. The Uninsured Motorist Identification Database.

(3) DESIGNATED AGENT. The agent-employee appointed by the director or third party with whom the department contracts.

(4) DIVISION. The Driver's License Division of the Department of Public Safety.

(5) MOTOR VEHICLE DIVISION. The Motor Vehicle Division of the Department of Revenue.

(6) �the ~~GRAM.~~ The Uninsured Motorist Identification Database Program.

Section 5. (a) The Uninsured Motorist Identification Database Program is established to verify compliance with motor vehicle owner's or operator's security requirements under Chapter 7 of Title 32, Code of Alabama 1975.

(b) The program shall be administered by the Department of Public Safety with the assistance of the designated agent and with the cooperation of the Motor Vehicle License Division of the Department of Revenue.

(c) The department may contract with a third party to track compliance with the owner's or operator's security requirements. The contract may not obligate the department to pay the third party more monies than are available in the account.

(d) The third party under contract pursuant to this section shall be the designated agent of the department, and shall develop and maintain a computer database from the information provided by the following:

(1) Insurers.

(2) The Driver's License Division.

(3) The Motor Vehicle License Division.

(e) Monies shall be appropriated from the account to the Legislature for the following:

(1) To fund the contract with the designated agent.

(2) To offset the costs to state and local law enforcement agencies of verifying insurance.

Section 6. Except as provided under subparagraphs (1) and (3), the amount appropriated or transferred from the fund each year may not exceed a combined total of all collected revenues by the Department of Public Safety.

Section 7. Information in the database provided by a person to the designated agent is the property of the person providing the information and may not be disclosed from the database or otherwise except as follows:

(1) For the purpose of investigating, litigating, or enforcing the owner's or operator's security requirement, the designated agent shall verify insurance through the state computer network for a state or local government agency.

(2) For the purpose of investigating, litigating, or enforcing the owner's or operator's security requirement, the designated agent shall, upon request, issue to any state or local government agency a certificate documenting the insurance

stat██████ccording to the database, of a specific individual or motor vehicle for the time██████d designated by the government agency.

(3) Upon request, the department shall disclose whether or not a person is an insured individual to the following:

a. That individual.

b. The parent or legal guardian of that individual if the individual is an unemancipated minor.

c. The legal guardian of that individual if the individual is legally incapacitated.

d. A person who has power of attorney from the insured individual.

e. A person who submits a notarized release from the insured individual dated no more than 90 days before the date the request is made.

f. A person suffering loss or injury in a motor vehicle accident in which the insured individual is involved, but only as part of an accident report.

Section 8. (a) Any person who knowingly releases or discloses information from the database for a purpose other than those authorized in Section 7 or to a person who is not entitled to it is guilty of a third degree felony and upon conviction is punishable as provided by law.

(b) An insurer is not liable to any person for complying with Section 7 by providing information to the designated agent.

(c) Neither the state nor the Department of Revenue, nor the Department of Public Safety, nor the designated agent of the Department of Public Safety are liable to any person for gathering, managing, or using the information in the database as provided in Section 7 and this part.

Section 9. (a) There is created within the State Treasury a restricted account known as the "Uninsured Motorist Identification Restricted Account." The account shall consist of monies generated from all of the following revenue sources:

(1) Monies received by the state under the uninsured motorist identification fee.

(2) Appropriations made to the account by the Legislature.

(b) The account shall earn interest. All interest earned on account monies shall be deposited into the account.

Section 10. (a) The database shall be developed and maintained in accordance with guidelines established by the department so that state and local law

enf⬛ment agencies can efficiently access the database.

(b) With information provided by the department and the motor vehicle division, the designated agent shall, at least monthly:

(1) Update the database with the motor vehicle insurance information provided by the insurers.

(2) Compare all current motor vehicle registrations against the database.

(c) The driver's license division shall provide the designated agent with the name, date of birth, address, and driver license number of all persons on the driver license database. The department shall make rules and develop procedures in cooperation with the motor vehicle license division to use the database for the purpose of administering and enforcing this part pursuant to the Administrative Procedure Act.

Section 11. (a) If the comparison under Section 5 of this act shows that a motor vehicle is not insured for three consecutive months, the motor vehicle license division may direct that the designated agent provide notice to the owner of the motor vehicle that he or she has 45 days to provide the following:

(1) Proof of owner's or operator's security in a form allowed under Chapter 7 of Title 32 or proof of exemption from the owner's or operator's security requirements.

(2) If an owner of a motor vehicle fails to provide satisfactory proof of owner's or operator's security to the designated agent, the Motor Vehicle License Division may direct the designated agent to provide additional notices.

(3) The department and the Motor Vehicle License Division shall direct the designated agent to exempt from this section a farm truck that:

a. Meets the definition of a farm truck, and

b. Is registered as a farm truck.

(b) This section does not affect other actions or penalties that may be taken or imposed for violation of the owner's and operator's security requirements of this act.

Section 12. This act shall become effective October 1, 1999.

Section 13. This act shall be implemented only if the Legislature enacts a mandatory motor vehicle insurance law in the current session.

Motor Vehicles

Insurance

Uninsured Motorist

Crimes and Offenses

Criminal Procedure

Records

Public Safety Department

Revenue Department

Licenses and Licensing